1. DATE - TIME GROUP	2. LOCATION
11 Nov 67 12/02052	NCETA CLIMSTED, OHIC
3. SOURCE  Givilian  4. NUMBER OF OBJECTS  One	10. CONCLUSION  Probable (BALLCON)
5. LENGTH OF OBSERVATION  1 Hour, 30 Minutes  6. TYPE OF OBSERVATION  Ground-Radar  7. COURSE  NW	FAA radar at North Olmstead painted a target that could not be identified at that time. Initially the target was at an azimuth of 070 deg traveling at about 50 MPH and approx 20.25 miles north of Erie. The radar controller felt that the target would have had to have been quite high. Lost target about 10 miles NW of Buffalo.
8. PHOTOS  O Yes  XX No  9. PHYSICAL EVIDENCE  O Yes  XX No	a balloon but couldn't find the agency that launched it. The wind at 30,000 ft was blowing from 230 deg at about 51 MPH. It appears that the object was a balloon, however, the launch agency can not be located.

FTD SEP 63 0-329 (TDE) Previous editions of this form may be used.

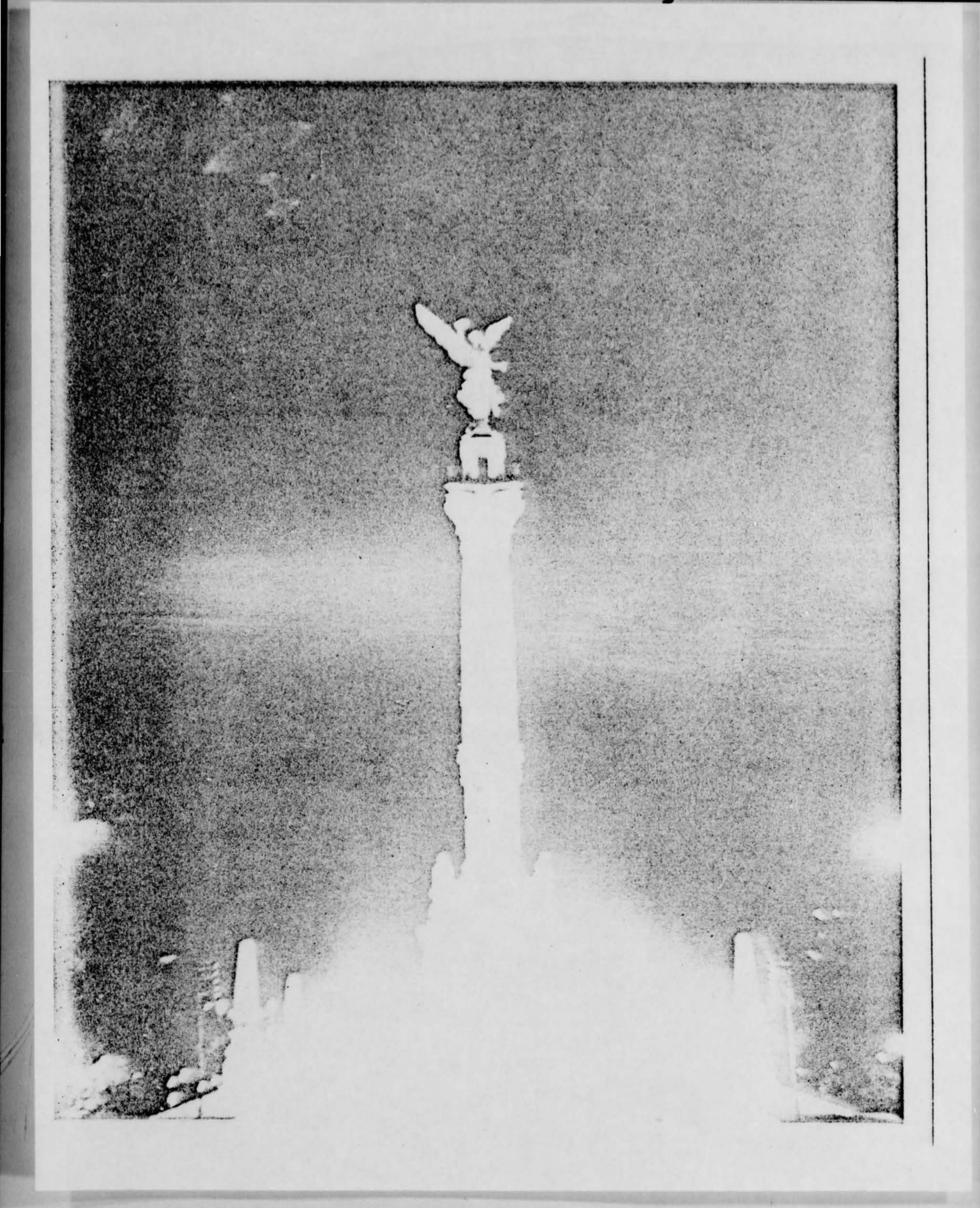
TDPTR Lt. Col. Smith

Request Wind Velocity and Direction for Cleveland for surface: 6,000; 10,000; 16,000; 20,000; 30,000; 50,000; and 80,000 feet 2000 hours to 23000 hours on 11 November 1967. Also for Buffalo, N. Y. for same altitudes at same time and date.

TDPT (UFO)

22 Dec 67 70916

John Minnespoles on Det 5, to

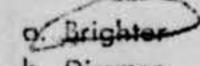




Page 1

U.S. AIR FORCE	E TECHNICAL INFORMATION
Please try to answer as many questions of the used for research purposes. Your name	ared so that you can give the U.S. Air Force as much inidentified aerial phenomenon that you have observed. as you possibly can. The information that you give will time will not be used in connection with any statements, or permission. We request this personal information so contact you for further details.
1. When did you see the object?	2. Time of day: Minutes
Sotell more 1967	(Circle One):
3. Time Zone:  (Circle One): a Eastern b. Central c. Mountain d. Pacific e. Other	(Circle One): a. Daylight Saving b. Standard
4. Where were you when you saw the object?  Cennent City  Nearest Postal Address	City or Town State or County
5. How long was object in sight? (Total Duration)	Hours Minutes Seconds
a. Certain b. Fairly certain	c. Not very sure d. Just a guessi
5.1 How was time in sight determined? 75 / Yes.	
6. What was the condition of the sky?	
a. Bright b(Cloudy)	NIGHT a. Bright b. Cloudy
7. IF you saw the object during DAYLIGHT, where was	
(Circle One): a. In front of you b. In back of you c. To your right	d. To your left e. Overhead f. Don't remember

- 8. If you saw the object at NI 8.1 STARS (Circle One): a. None
  - b. A few
  - c. Many
  - d. Don't remember
- 9. What were the weather cor
  - CLOUDS (Circle One):
  - a. Clear sky
  - b. Hazy
  - c. Scattered clouds
  - d. Thick or heavy clouds
- 10. The object appeared: (Circle
  - a. Solid
  - b. Transparent
  - c. Vapor
- 11. If it appeared as a light, wa



- b. Dimmer
- 11.1 Compare brightness to

12. The edges of the object were:

(Circle One): a. Fuzzy or

b. Like a bi

d. Don't re

- 13. Did the object:
  - a. Appear to stand still at a
  - b. Suddenly speed up and
  - c. Break up into parts or ex
  - d, Give off smoke?
  - e. Change brightness?
  - f. Change shape?
  - g. Flash or flicker? h. Disappear and reappear

# 

8. If you saw the object at NIGHT, what did you notice concerning the STARS and MOON?  8.1 STARS (Circle One):  8.2 MOON (Circle One):  9. What were the weather conditions at the time you saw the object?  CLOUDS (Circle One):  9. WEATHER (Circle One):  9. Conditional of the time you saw the object?  10. The object oppeared:  10. The object appeared:  11. If it appeared as a light, was it brighter than the brightest stars? (Circle One):  9. Conditional of the time that the brightest stars? (Circle One):  9. Conditional of the time that the brightest stars? (Circle One):  9. Conditional of the same of the time that the tim	
a. None b. A few c. Many c. Many d. Don't remember  9. What were the weather conditions at the time you saw the object?  CLOUDS (Circle One): a. Clear sky b. Hazy b. Fag, mist, or light rain c. Moderate or heavy rain d. Thick or heavy clouds d. Snow e. Don't remember  10. The object appeared: (Circle One): a. Solid b. Transparent c. Vapor  11. If it appeared as a light, was it brighter than the brightest stars? (Circle One): a. About the same b. Dimmer d. Don't know	
b Dull manalight c. Many c. Many d. Dan't remember  9. What were the weather conditions at the time you saw the object?  CLOUDS (Circle One): a. Clear sky b. Hazy c. No moonlight—pitch dark d. Don't remember  9. WEATHER (Circle One): a. Clear sky c. Dry b. Fog, mist, or light rain c. Moderate or heavy rain d. Snow e. Don't remember  10. The object appeared: (Circle One): a. Solid b. Transparent c. Vapor  11. If it appeared as a light, was it brighter than the brightest stars? (Circle One): a. About the same b. Dimmer d. Don't know	
CLOUDS (Circle One):  a. Clear sky  b. Hazy  c. Moderate or heavy rain  d. Thick or heavy clouds  d. Snow  e. Don't remember  10. The object appeared: (Circle One):  a. Solid  b. Transparent  c. Vapor  11. If it appeared as a light, was it brighter than the brightest stars? (Circle One):  a. Solid  c. About the same  d. Don't know	
CLOUDS (Circle One):  a. Clear sky  b. Hazy  c. Moderate or heavy rain  d. Thick or heavy clouds  d. Snow  e. Don't remember  10. The object appeared: (Circle One):  a. Solid  b. Transparent  c. Vapor  11. If it appeared as a light, was it brighter than the brightest stars? (Circle One):  a. Solid  c. About the same  d. Don't know	
a. Clear sky b. Hazy b. Fag, mist, or light rain c. Moderate or heavy rain d. Snow e. Don't remember  10. The object appeared: (Circle One): a. Solid b. Transparent c. Vapor  11. If it appeared as a light, was it brighter than the brightest stars? (Circle One): a. Solid b. Transparent c. Vapor  11. If it appeared as a light, was it brighter than the brightest stars? (Circle One): a. About the same b. Dimmer d. Don't know	
b. Hazy	
d. Thick or heavy clouds  d. Snow e. Don't remember  10. The object appeared: (Circle One):  a. Solid b. Transparent c. Vapor  11. If it appeared as a light, was it brighter than the brightest stars? (Circle One):  a. Solid b. Transparent c. Vapor  11. If it appeared as a light, was it brighter than the brightest stars? (Circle One):  a. Solid b. Transparent c. Vapor	
e. Don't remember  10. The object appeared: (Circle One):  a. Solid b. Transparent c. Vapor  11. If it appeared as a light, was it brighter than the brightest stars? (Circle One):  a. Solid b. Transparent c. Vapor  11. If it appeared as a light, was it brighter than the brightest stars? (Circle One):  a. Brighter b. Dimmer d. Don't know	
a. Solid b. Transparent c. Vapor  11. If it appeared as a light, was it brighter than the brightest stars? (Circle One):  a. Brighter b. Dimmer  c. About the same d. Don't know	
a. Solid b. Transparent c. Vapor  11. If it appeared as a light, was it brighter than the brightest stars? (Circle One):  a. Brighter b. Dimmer  c. About the same d. Don't know	
b. Transparent c. Vapor  11. If it appeared as a light, was it brighter than the brightest stars? (Circle One):  a. Brighter b. Dimmer  d. Don't know	
11. If it appeared as a light, was it brighter than the brightest stars? (Circle One):  a. Brighter b. Dimmer d. Don't know	
g. Brighter c. About the same b. Dimmer d. Don't know	
b. Dimmer d. Don't know	
b. Dimmer d. Don't know	
11.1 Compare brightness to come common phinets	
- ardurus	
12. The edges of the object were:	
(Circle One): a. Fuzzy or blurred e. Other	
b. (Like a bright star)	
c. Sharply outlined d. Don't remember	
a. Don t remember	
13. Did the object: (Circle One for each question)	
a. Appear to stand still at any time?  No Don't kn	
a. Appear to stand still at any time?  b. Suddenly speed up and rush away at any time?  Yes No Don't kn	
c. Break up into parts or explode?  d. Give off smoke?  Yes  Yes  No  Don't kn	
e. Change brightness?  f. Change shape?  Yes  No  Don't kn	~ **

## Official U.S. Air Force UFO form co

Page 3	
14. Did the object disappear while you were watching it? If so, how?  Yes behind a cloud	20. Do you think you can estimate It (Circle One)  IF you answered YES, then who
15. Did the object move behind something at any time, particularly a cloud?  (Circle One): Yes No Don't know. If you answered YES, then tell what it moved behind: When it moved it would	21. Do you think you can estimate h (Circle One)  IF you answered YES, then how
16. Did the object move in front of samething at any time, particularly a cloud?  (Circle One):  Yes No Don't know. IF you answered YES, then tell what in front of:  It want is considered to the constant of a considered to the constant of	22. Where were you located when (Circle One):  a. Inside a building b. In a car c. Outdoors d. In an airplane (type) e. At sea f. Other  24. IF you were MOVING IN AN 24.1 What direction were you a. North b. Northeast 24.2 How fast were you moving 24.3 Did you stop at any time (Circle One)
19. Draw a picture that will show the shape of the object or objects. Label and include in your sketch any details of the object that you saw such as wings, protrusions, etc., and especially exhaust trails or vapor trails. Place an arrow beside the drawing to show the direction the object was moving.  Colored  Colored	25. Did you observe the object thrown.  a. Eyeglasses b. Sun glasses c. Windshield d. Window glass  26. In order that you can give as jects which, when placed up  A largh

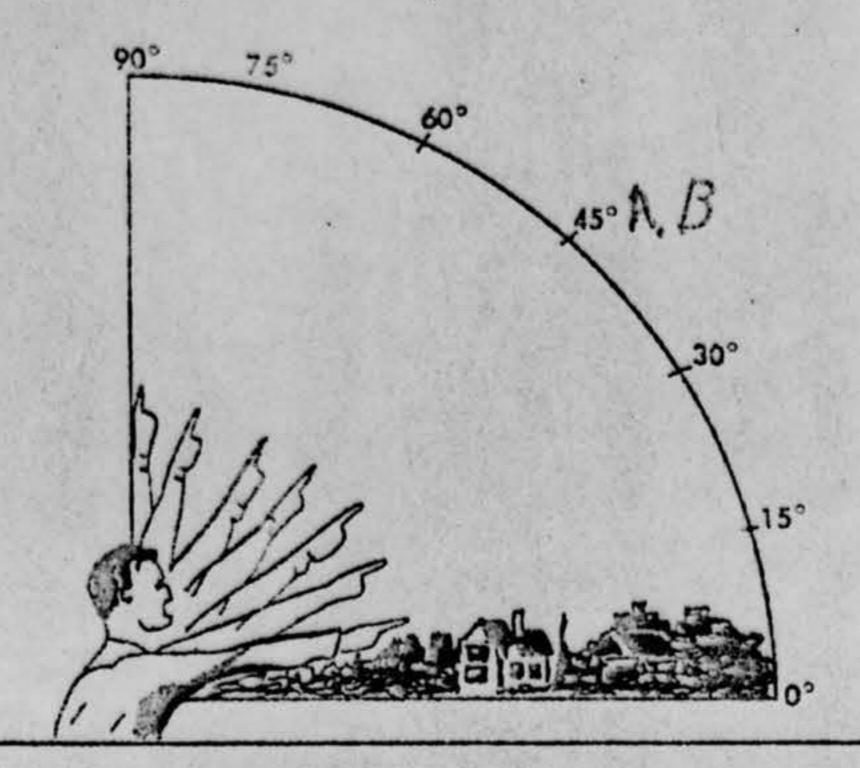
## orce UFO form continued

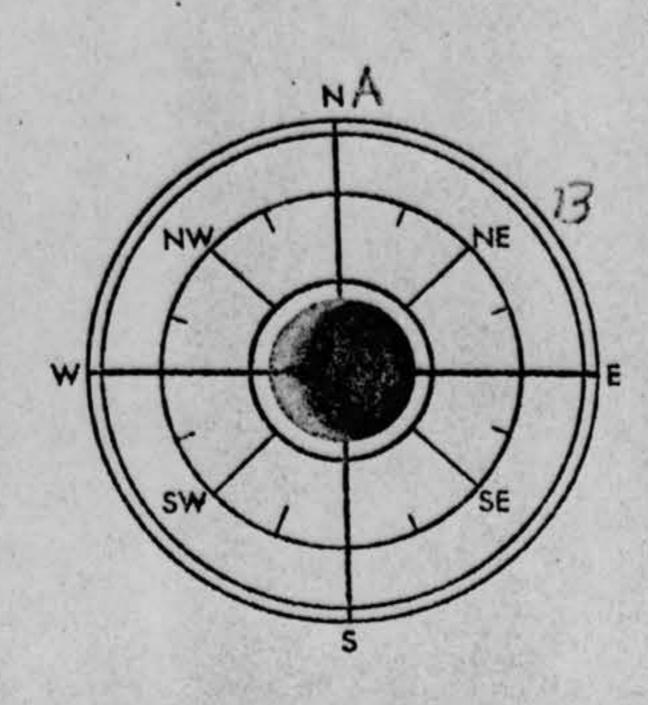
5370	20. Do you think you can estimate the speed of the object?  (Circle One)  Yes  No		
	IF you answered YES, then what speed would you estimate	ate?	
	21. Do you think you can estimate how far away from you the (Circle One)  Yes  No  IF you answered YES, then how far away would you say		
1	22. Where were you located when you saw the object?	23. Were you (Circle One)	
	(Circle One):		
		a. In the business section of a	
	as Inside a building	b. In the residential section of	a city?
	b. In a car c. Outdoors	d. Near an airfield?	
	d. In an airplane (type)	e. Flying over a city?	
	e. At sea	f. Flying over open country?	
	f. Other	g. Other	
	24. If you were MOVING IN AN AUTOMOBILE or other version were you moving? (Circle One)  a. North	e. South g. West	
	24.1 What direction were you moving? (Circle One)	e. South g. West f. Southwest h. Northwe _miles per hour.	
	24.1 What direction were you moving? (Circle One)  o. North c. East b. Northeast d. Southeast  24.2 How fast were you moving?  24.3 Did you stop at any time while you were looking a	e. South g. West f. Southwest h. Northwe _miles per hour. the object?	
	24.1 What direction were you moving? (Circle One)  a. North b. Northeast d. Southeast  24.2 How fast were you moving?  24.3 Did you stop at any time while you were looking a (Circle One)  Yes No	e. South g. West f. Southwest h. Northwe _miles per hour. the object?	
of	24.1 What direction were you moving? (Circle One)  a. North b. Northeast d. Southeast  24.2 How fast were you moving?  24.3 Did you stop at any time while you were looking a  (Circle One)  Yes No  25. Did you observe the object through any of the following?	e. South g. West f. Southwest h. Northwe _miles per hour. the object?	
ect	24.1 What direction were you moving? (Circle One)  o. North c. East b. Northeast d. Southeast  24.2 How fast were you moving?  24.3 Did you stop at any time while you were looking a (Circle One)  Yes No  25. Did you observe the object through any of the following?  a. Eyeglasses Yes No b. Sun glasses Yes No c. Windshield Yes No	e. South g. West f. Southwest h. Northwe _miles per hour. the object?  e. Binoculars Yes f. Telescope Yes g. Theodolite Yes	No
ect	24.1 What direction were you maving? (Circle One)  a. North b. Northeast d. Southeast  24.2 How fast were you moving?  24.3 Did you stop at any time while you were looking a (Circle One)  Yes No  25. Did you abserve the object through any of the following?  a. Eyeglasses Yes No b. Sun glasses Yes No	e. South f. Southwest h. Northwe miles per hour. the object?  e. Binoculars f. Telescope Yes	No No
he of ing	24.1 What direction were you moving? (Circle One)  o. North c. East b. Northeast d. Southeast  24.2 How fast were you moving?  24.3 Did you stop at any time while you were looking a (Circle One)  Yes No  25. Did you observe the object through any of the following?  a. Eyeglasses Yes No b. Sun glasses Yes No c. Windshield Yes No	e. South f. Southwest h. Northwe miles per hour. the object?  e. Binoculars f. Telescope g. Theodolite h. Other  of what you saw, describe in your own same appearance as the object which your	No No No No

## Official U.S. Air Force UFO form co

Page 5

27. In the following sketch, imagine that you are at the point shown. Place an "A" on the curved line to show how high the object was above the horizon (skyline) when you first saw it. Place a "B" on the same curved line to show how high the object was above the horizon (skyline) when you last saw it. Place an "A" on the compass when you first saw it. Place a "B" on the compass when you last saw the object.





23. Draw a picture that will show the motion that the object or objects made. Place an "A" at the beginning of the path, a "B" at the end of the path, and show any changes in direction during the course.



 30. Have you ever seen this, or as

yes I have
dates of

31. Was anyone else with you at

31.1 IF you answered YES, die

31.2 Ples the rames ar

32. Please g

TELEPHONE NUMBER

Indicate any additional inform

I have i and Tr years an many re

33. When and to whom did you re

Dave

ect ras m-	30. Have you ever seen this, or a similar object before. If so give date or dates and location.  Yes I have but I don't not the dates of them
	31.1 If you answered YES, did they see the object too? (Circle One)  31.2 Please list their names and addresses  Rod.
ot .	NAME  NAME  First Name  ADDRESS  City To State
	Indicate any additional information about yourself, including any special experience, which might be pertinent.  I have been studing Apace and Tlejing Saucers for 3  Years and Thore read
	33. When and to whom did you report that you had seen the object?  Aut 1/2 Nov 1467  Day Month 1467

# Official U.S. Air Force UFO form co

Page 7

4. Date you completed this questionnaire:	Aury 12 Day	Month	1967 -	
5. Information which you feel pertinent a questionnaire or a narrative explanation of the second of	h stant	night	it,	
Men I gar	on me	1 le	d	
to my da	dong	ow	see	
not say	nothenge	intili		
air share	it was,	not	a	
that		my.	ronce	

#### 12 - 30 NOVEMBER 1967 SIGHTINGS

DATE	LOCATION	OBSERVER	EVALUATION
12	Parsippany, New Jersey	(PHOTO)	Photo: Other: (SMALL MAN MADE OBJECT) Visual: Other (HOAX)
13	Springfield, Ohio		INSUFFICIENT DATA
13	Cape Vincent, New York		Other (GUNNERY FLARES)
13	Aiken, South Carolina		AIRCRAFT
14	Petersburg, Michigan		Other (CONFUSING DATA)
14-22	Bristol, Indiana		Other (CONFUSING DATA)
15	Dayton, Ohio		Astro (STARS/PLANETS)
15	Kettering, Ohio		Astro (RIGEL)
16	Ucon, Idaho		Astro (METEOR)
16	Hazard, Kentucky		Astro (VENUS)
16	West Palm Beach, Florida	Multiple	INSUFFICIENT DATA
18	Walcott, Iowa Covington, Indiana	(PHOTOS)	Astro (METEOR) VISUAL: Insuff. Data
10	ooving unit and	(1110105)	PHOTO: Other (Light Source)
			Cridite coordeel
19	Duluth, Minnesota		INSUFFICIENT DATA
20	Superior, Wisconsin		INSUFFICIENT DATA
50	Massachusetts		INSUFFICIENT DATA
20	Athens, Ohio		BALLOON
21	Milton, Wisconsin		INSUFFICIENT DATA
21	San Angelo, Texas	SOME STATE OF THE	AIRCRAFT
21	Farmington, Wisconsin	Multiple	Astro (VENUS)
23	Dayton, Ohio	Multiple	BALLOON
26	Dayton, Ohio Dayton, Ohio	Multiple	BALLOON AIRCRAFT
27	Las Vegas, Nevada		AIRCRAFT
27	Mason, Texas		1. SATELLITE
			2. Astro (STAR)
28	Ashland, Kentucky		AIRCRAFT
28	Mettering, Ohio	A STATE OF THE PARTY OF THE PAR	Astro (SIRIUS)
30	Syrecuse, New York	3000	Astro (BETELGEUSE)
30	Burnettown, South Carolina		Astro (SIRIUS)

#### ADDITIONAL REPORTED SIGHTINGS (NOT CASES)

DATE	LOCATION	SOURCE	EVALUATION
12	Manila	Military	
12	Massachusetts		
23	Bulgaria		
26	Boston, Massachusetts	-	
23 26 28	Massachusetts		
30	Canada		

#### MEMO FOR THE RECORD

Based on telecon with Mr. Dort of FAA, North Olmsted, Ohio

Mr. Dort said that they had picked up an unidentified target on November 11 on their radar. The object was a definite, primary target and was in a place where they didn't ordinarily pick up targets.

Initially the target was at an azimuth of 070 degrees, was traveling about 50 mph and was approximately 20 to 25 miles north of Erie.

Although they have no height finder, Mr. Dort felt that the target would have had to have been quite high. Olmsted lost the object about 8 miles NW of Buffalo. Buffalo lost it at about 3 miles.

There are no scope photos, and no one actually saw the object.

It traveled in a straight line from initial postion toward Buffalo.

Mr. Dort said he though it must be a balloon. He stated that the wind was in the right direction but that he could not find anyone who had launched a balloon that should have been in the area at that time.

1. Reference your radar sighting of an unidentified flying object on November 11, 1967. Request you provide information on the following questions.

a. What time was it when you first observed the object? What is the length of time that it was observed?

- b. What was the height, course, and speed of the object?
- c. From the height and return strength could you estimate the size of the object?
  - d. What type of radar was used?
  - e. Did anyone else track the object?
  - f. How did the object disappear?
  - g. Do you know of any possible cause for the sighting?
  - h. What action was taken to determine the identity of the object?
- 2. Your assistance in providing additional information on your sighting is appreciated.

Chief, Aerial Phenomena Office Aerospace Technologies Division Production Directorate

1 Atch Self-Addressed envelope

11 /200.67

TDPT (UPO) OFFICIAL FILE CY

7. Remarks or reports of special incidents if any, are listed below: (Security violations, issuance of orders, fires, meeting paper if necessary.

-1655 - GATE GUARD NOTHER ME THAT THE ATO SYSTEM IN RM 195 WAS BROKEN DUE TO A CUT IN The WIRE MADE by MOVING DIEBOLD Equipment. I checked The cut, CALLED SOME BAILARD AND THEN AUTHORIZED OVERTIME FOR CE REPAIRMAN. TOWKS (TOM) CALLED AND DAID A MAN 15 ON The WAY. 2025 - Ichicked on The ATD PROBLEM IN Cm 195. IT kas been repaired. 2030- I received 1 Partoun Phone Cich FROM Chuckens ARTC CFAA TRAFFIC Control Center). A Mes Dort reported presence up What he classified as a UFO on CADAR. The location was 20 wiles out on a 250 degree radial from Buffalo VOR. He spin They hove been follaine This for some Time. I did not fillout a FTO Firm 164, since There was no disunt

Signature and Rank

Signature and Rank Officer of the Day

Atch

1979 Souis Simi 15979 Souis Simi Most Amstead, Ehr.

FAA

5979 Louis Drive North Olmsted, Ohio December 11, 1967

Department of the Air Force Aerospace Technologies Division Wright-Patterson Air Force Base, Ohio 45433

lear Sir:

The following information is provided per your request regarding the unidentified target observed on the Cleveland Center Radar on November 11, 1967.

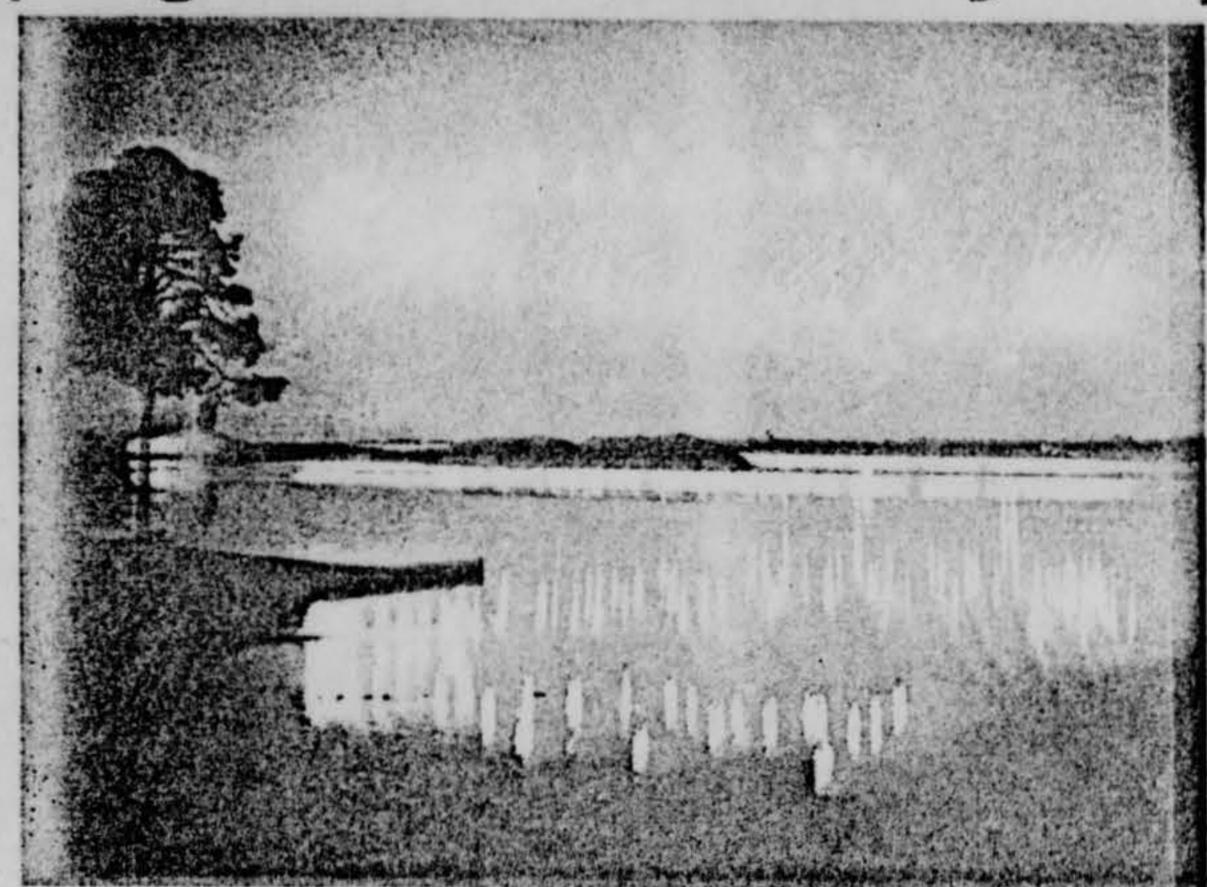
- a. It was first observed at approximately 2105 EST and observed for about 1 hour and 30 minutes
- b. Height was unknown, but estimated to be above 10,000 feet due to radar coverage in that area.
- c. A very large primary target was received. Would equal or better than a DC-6 type aircraft.
- d. ARSR radar was being utilized.
- e. As object approached Buffalo Terminal Area, it was pointed out to Puffalo Tower at Buffalo, New York.
- f. The target just vanished both from the Cleveland Center's and Buffalo Tower's radar, where radar coverage is excellent. This was approximately 10 miles northwest of the Duffalo VOR.
- g. No.

h. Action was taken to vector aircraft to the area of sighting. Due to obscured weather, and tops were above 29,000 feet, aircraft would not accept radar vectors to the area. No aircraft were on top of the clouds at the time.

Gerhard C. Dort

from Thewerevers, AFSE, How 67, Vol II, 4.11

# Lights In Florida Sky



THE SKY OVER Eglin AFB was as bright as day for several minutes during the final night test mission of a new flare launcher here. Over 200 million candle power of light was given off while flares were burning simultaneously. The launcher was tested by the Air Proving Ground Center and developed by the Air Force Armament Laboratory, both of the Air Force Systems Command.

U.S. AIR FORCE TECHNICAL INFORMATION

Page 1

Please try to answer as many questions as you be used for research purposes. Your name w	ified aerial phenomenon that you have observed.  possibly can. The information that you give will lill not be used in connection with any statements, hission. We request this personal information so you for further details.
1. When did you see the object?	2. Time of day: Noo N7/mc Hours Minutes
577. 1/61/. 1967 Day Month Year	(Circle One): A.M. or P.M.
3. Time Zone:  (Circle One): a. Eastern b. Central c. Mountain d. Pacific e. Other	(Circle One): a. Daylight Saving b. Standard
4. Where were you when you saw the object?  Nearest Postal Address	A STan MASS.  City or Town State or County
5. How long was object in sight? (Total Duration)	Hours Minutes Seconds
a. Certain	Not very sure  Just a guess  No
(a. Bright of Cleave a.	Olouds NGHT Bright Cloudy
7. IF you saw the object during DAYLIGHT, where was the St	JN located as you looked at the object?
b. In back of you e.	To your left Overhead Don't remember

8. If you saw the object at NII
8.1 STARS (Circle One):
a. None
b. A few
d. Don't remember
d. Don i remember
9. What were the weather con
CLOUDS (Circle One):
o. Clear sky
b. Hazy
c. Scattered clouds
d. Thick or heavy clouds
10. The object appeared: (Circle
a. Solid ) - Veny
b. Transparent
c. Vopor
11. If it appeared as a light, was
a. Brighter
b. Dimmer
11.1 Compare brightness to s
aluminu
12. The edges of the object were:
(Circle One): a. Fuzzy or
b. Like a bri
c. Sharply of d. Don't ren
a. Don Tren
13 Did the chiest
13. Did the object:

b. Like a bri

c. Sharply c d. Don't ren

a. Appear to stand still at ar

b. Suddenly speed up and re

c. Break up into parts or exp

h. Disappear and reappear?

d. Give off smoke?

f. Change shape?

g. flash or flicker?

e. Change brightness?

						Page 2
8. If you saw the	object at NIGHT, what a	did you notice conc	erning the STAR	S and MOON		
8.1 STARS (Cir			OON (Circle O			
a. Non			a. Bright mod	onlight		
b. A fe			b. Dull moon	light		
c. Man	't remember		d. Don't reme	ght—pitch dark		
d. Don	remember		a. Don Trems	moer		
9. What were the	weather conditions at t	the time you saw th	e object?			
CLOUDS (Circle	e One):	WEA	THER (Circle On	e):		
a. Clear sky		(a. D	ry)			
b. Hazy			og, mist, or light			
c. Scattered cl d. Thick or hea		d. Si	aderate or heav	y rain		
G. Tiller Of field			on't remember			
10. The object app	eared: (Circle One):					
o. Solid	Verm! d. A	As a light				
b. Transparen	A Comment of the Comm	Don't remember				
c. Vapor						
	as a light, was it brighte			Jne):		
b. Dim		c. About the				
	brightness to some com	A COUNTY AND SOLI				
- alu	menum.	Korl				
12. The edges of the	ne object were:					
	e): a. Fuzzy or blurred		e. Othe	r		30339
	b. Like a bright star					
	c. Sharply autlined d. Don't remember					
	d. Don Fremeniber					
13. Did the object:			(Cir	cle One for ea	ch question)	P
	o stand still at any time?		Yes	No	Don't know	tassa
	speed up and rush away		Yes	No	Don't know	1 2 2 / 18
	into parts or explode?		Yes	No	Don't know	
d. Give off s	smoke?		Yes	(No	Don't know	- P.
e. Change b			Yes	(No)	Don't know	when
f. Changes			Yes	No No	Don't know	upafi
g. Flash or f	liebar?		Yes	No.	Don't know	

## Official U.S. Air Force UFO form co

Page

rage s	
14. Did the object disappear while you were watching it? If so, how?  No T while Para watching it.	20. Do you think you can estimate (Circle One)  IF you answered YES, then wh
15. Did the object move behind something at any time, particularly a cloud?  (Circle One): Yes No Don't know. IF you answered YES, then tell what it moved behind:	21. Do you think you can estimate (Circle One)  IF you answered YES, then how
Couldn't HAVE . (This is	22. Where were you located when (Circle One):
16. Did the object move in front of something at any time, particularly a cloud?  (Circle One): Yes No Don't know. IF you answered YES, then tell what in front of:	a. Inside a building b. In a car c. Outdoors d. In an airplane (type) e. At sea f. Other
17. Tell in a few words the following things about the object:  a. Sound  b. Color  18. We wish to know the angular size. Hold a match stick at arm's length in line with a known object and note how much of the object is covered by the head of the match. If you had performed this experiment at the time of the sighting, how much of the object would have been covered by the match head?	24.1 What direction were you  a. North b. Northeast  24.2 How fast were you movin  24.3 Did you stop at any time
19. Draw a picture that will show the shape of the object or objects. Label and include in your sketch any details of the object that you saw such as wings, protrusions, etc., and especially exhaust trails or vapor trails. Place an arrow beside the drawing to show the direction the object was moving.	(Circle One)  25. Did you observe the object through the control of the control o
STationary to skining bughtly from iflection	26. In order that you can give as a jects which, when placed up it



#### U.S. DEPARTMENT OF COMMERCE ENVIRONMENTAL SCIENCE SERVICES ADMINISTRATION WEATHER BUREAU

Fort Wayne, Indiana 46809 January 8, 1968

IN REPLY REFER TO:

Hector Quintanilla, Jr., Major, USAF Chief, Aerial Phenomena Office Aerospace Technologies Division Production Directorate, Department of the Air Force Headquarters Foreign Tech. Div. Wright-Patterson Air Force Base, Ohio 45433

Dear Sir:

With regards to the subject, UFO Observations, 11 November 1967, a 30-gram balloon with a lighting device was released at approximately 12:01 AM EST on Nov. 11. This type ballon reaches about 30" in diameter when first inflated with some increase in size at high levels, and travels with the wind at all levels. Most balloons burst and fall to earth within an hour or two after release. It would seem very unlikely that any balloon released at Fort Wayne would remain aloft long enough to be observed between Cleveland and Buffalo.

We know of no other agency launching balloons in this area.

Very truly yours

Clyde H. Downes
Meteorologist in Charge.

P. S. The Weather Bureau at Toledo Express Airport, RFD4, Swanton, Ohio 43558, takes pilot balloon flights.

### rce UFO form continued

of the

ch of

object

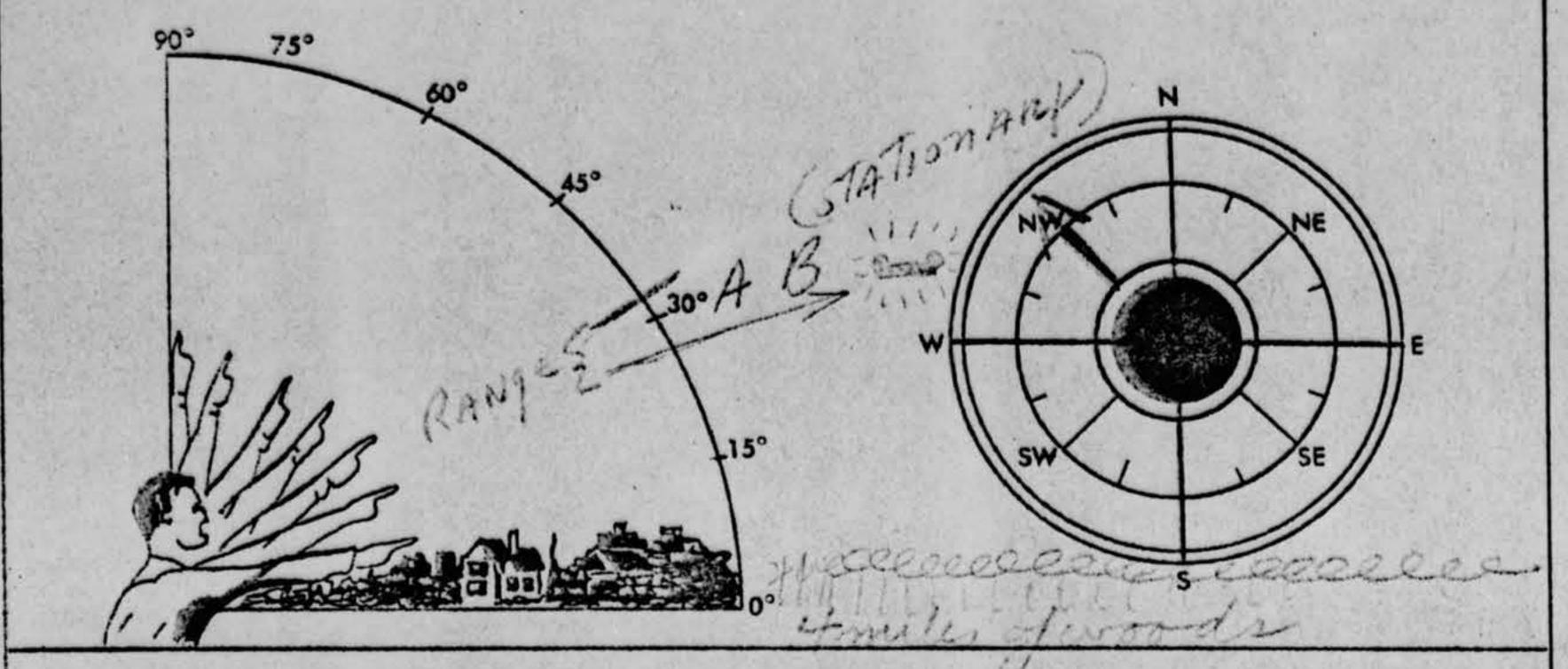
wing

Page 4 20. Do you think you can estimate the speed of the object? (Circle One) IF you answered YES, then what speed would you estimate?\_ 21. Do you think you can estimate how far away from you the object was? (Circle One) No IF you answered YES, then how far away would you say it was?\_\_\_\_ 22. Where were you located when you saw the object? 23. Were you (Circle One) (Circle One): a. In the business section of a city? a. Inside a building b. In the residential section of a city? c. In open countryside? b. In a car d. Near an airfield? c. Outdoors e. Flying over a city? d. In an airplane (type) f. Flying over open country? e. At sea f. Other\_\_\_\_ g. Other\_\_\_\_ 24. IF you were MOVING IN AN AUTOMOBILE or other vehicle at the time, then complete the following questions: 24.1 What direction were you moving? (Circle One) a. North c. East e. South g. West h. Northwest b. Northeast d. Southeast f. Southwest 24.2 How fast were you moving? [1] [1] miles per hour. 24.3 Did you stop at any time while you were looking at the object? (Circle One) Yes No . 25. Did you observe the object through any of the following? e. Binoculars No ) No a. Eyeglasses Yes b. Sun glasses f. Telescope No Yes No c. Windshield g. Theodolite No. Yes No) No) h. Other\_\_\_ d. Window glass Yes 26. In order that you can give as clear a picture as possible of what you saw, describe in your own words a common object or objects which, when placed up in the sky, would give the same appearance as the object which you saw.

### Official U.S. Air Force UFO form

Page 5

27. In the following sketch, imagine that you are at the point shown. Place an "A" on the curved line to show how high the object was above the horizon (skyline) when you first saw it. Place a "B" on the same curved line to show how high the object was above the horizon (skyline) when you last saw it. Place an "A" on the compass when you first saw it. Place a "B" on the compass when you last saw the object.



28. Draw a picture that will show the motion that the object or objects made. Place an "A" at the beginning of the path, a "B" at the end of the path, and show any changes in direction during the course.

for about 7-10 seconds)

29. IF there was MORE THAN ONE object, then how many were there?\_ Draw a picture of how they were arranged, and put an arrow to show the direction that they were traveling. 30. Have you ever seen this, o

- 31. Was anyone else with you
  - 31.1 IF you answered YES
  - 31.2 Please list their name

32. Please give the following in

ADDRESS /

TELEPHONE NUMBER

Indicate any additional inf

501E Tean 5-pipores

33. When and to whom did you

11107 o herita. 2 mors/ u

much a thengo a

talk a friend of the form me & this form which came out of a management he read on flying remains.

then lepe the

### Official U.S. Air Force UFO form cor

Page 7

34. Date you completed this questionnaire:	5/47. Day	Month .	Year Year
35. Information which you feel pertinent and which is questionnaire or a narrative explanation of your s		red in the specific poin	ts of the
Pirao Carry	ing de	unter.	
100 Toland			
deing ser Pinha			
tower WW.	ey was		
in the second			
motionless	4	tally.	25und
Less. Phys.	my	eyeon	this
then's during	the Z	Emil 1	took
me to train	2 /2-2	he old	Tonesof
the langth of	the ta	en with	the my
comewhat hear	y low	ec.	
In the tu	50/200	onds	Rock
to lay load	cloris	ハナス	then look
up again is			

### Force UFO form continued

walked fout in to mufulle of treed to receiper it could have me but it is mouhere to be cen . (The Thad a good wine from when Pwas riginally 1. Chow it was not as plane because at At appearing dustines Capould here topolity heard noise & definitly Herred some motion! 2. Thing was so high in the sky and so clearly beenved that 15 Complete des appearance (overturigon) In too records tropeall the laws of payres Peppert to Te deged by all forms matter - - In other words that thong should have been a lot longer than 2 reconts.

3. Prwas solid - Clearly outlined fret unidentifiable Fatrange apparing.

# OFFICE

Page 1

#### U.S. AIR FORCE TECHNICAL INFORMATION

This questionnaire has been prepared so that you can give the U.S. Air Force as much information as possible concerning the unidentified aerial phenomenon that you have observed, Please try to answer as many questions as you possibly can. The information that you give will be used for research purposes. Your name will not be used in connection with any statements, conclusions, or publications without your permission. We request this personal information so that if it is deemed necessary, we may contact you for further details.

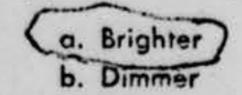
	<del></del>
1. When did you see the object?	2. Time of day: 41 Hours Minutes
Fr. Month Year	(Circle One): A.M. or P.M.
3. Time Zone:  (Circle One): a. Easterh b. Central c. Mountain d. Pacific e. Other	(Circle One): a. Daylight Saving b. Standard
4. Where were you when you saw the object?  Nearest Postal Addres	per Liake New York State or County
5. How long was object in sight? (Total Duration)	3 30 lours Minutes Seconds
5. Fairly certain d.	Not very sure Just a guess
5.1 How was time in sight determined?  5.2 Was object in sight continuously?  Yes X	No
6. What was the condition of the sky?	
DAY  a. Bright  b. Cloudy  b.	Bright almost bright
7. IF you saw the object during DAYLIGHT, where was the SU	N located as you looked at the object?
b. In back of you e.	To your left Overhead Don't remember

- 8. IF you saw the object at NIG
- 8.1 STARS (Circle One):
  - a. None

  - c. Many

d. Don't remember

- 9. What were the weather conc
- - CLOUDS (Circle One): a. Clear sky
  - b. Hazy
  - c. Scattered clouds
- d. Thick or heavy clouds
- 10. The object appeared: (Circle
  - a. Solid
  - b. Transparent
  - c. Vapor
- 11. If it appeared as a light, was



11.1 Compare brightness to:

12. The edges of the object were:

(Circle One): a. Fuzzy or

- b. Like a br
- c. Sharply
- d. Don't rei
- 13. Did the object:
  - a. Appear to stand still at a
  - b. Suddenly speed up and
  - c. Break up into parts or ex
  - d. Give off smoke?
  - e. Change brightness?
  - f. Change shape?
  - g. Flash or flicker?
  - h. Disappear and reappear

FTD OCT 62 164 This form supersedes FTD 164, jul 61, which is obsolete.

# IR FORCE UFO FORM

a. None		and MOON	
a. None		und moon	17
a. None	ON (Circle On	e):	
c. Many	Dull moonlight. No moonlight. Don't remen	ht-pitch dar	*
9. What were the weather conditions at the time you saw the	object?		
c. Scattered clouds c. Thick or heavy clouds c. Clear sky b. Fog, c. Mod	mist, or light received	ain	
10. The object appeared: (Circle One):			
a. Solid b. Transparent c. Vapor  d. As a light e. Don't remember			
11. If it appeared as a light, was it brighter than the brightest s	ars? (Circle O	ne):	
b. Dimmer c. About the sar	ne		
11.1 Compare brightness to some common object:  On bright and	big	fire	
12. The edges of the object were:			
(Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember	e. Other	0	Altan 1
13. Did the object:	(Circ	le One for e	ach question)
a. Appear to stand still at any time?	(es)	No	Don't know
b. Suddenly speed up and rush away at any time?	(es) Yes	No	Don't know
c. Break up into parts or explode? d. Give off smoke?		683	Don't know
e. Change brightness?	Yes	No	Don't know
f. Change shape?	Yes	(ED)	Don't know
g. Flash or flicker?	Yes	No	Don't know
h. Disappear and reappear?	Yes	No	(Don't know

## Official U.S. Air Force UFO form c

Page 3

14. Did the object disappear while you were watching it? If so, how?	20. Do you think you can estimate (Circle One)  IF you answered YES, then
15. Did the object move behind something at any time, particularly a cloud?  (Circle One): Yes No Don't know. IF you answered YES, then tell what  It moved behind:	21. Do you think you can estimate (Circle One)  IF you answered YES, then
	22. Where were you located with (Circle One):
16. Did the object move in front of something at any time, particularly a claud?  (Circle One): Yes No Don't know. IF you answered YES, then tell what in front of:	a. Inside a building b. In a car c. Outdoors d. In an airplane (type) e. At sea f. Other
o. Sound No Downd  b. Color Change Colors and then sale it time  all colors	24. IF you were MOVING IN 24.1 What direction were a. North
18. We wish to know the angular size. Hold a match stick at arm's length in line with a known object and note how much of the object is covered by the head of the match. If you had performed this experiment at the time of the sighting, how much of the object would have been covered by the match head?	b. Northeast  24.2 How fast were you m  24.3 Did you stop at any  (Circle One)
19. Draw a picture that will show the shape of the object or objects. Label and include in your sketch any details of the object that you saw such as wings, protrusions, etc., and especially exhaust trails or vapor trails. Place an arrow beside the drawing to show the direction the object was moving.	25. Did you observe the object o. Eyeglasses b. Sun glasses c. Windshield d. Window glass
lights the lights	26. "In order that you can give jects which, when placed

## rce UFO form continued

of the

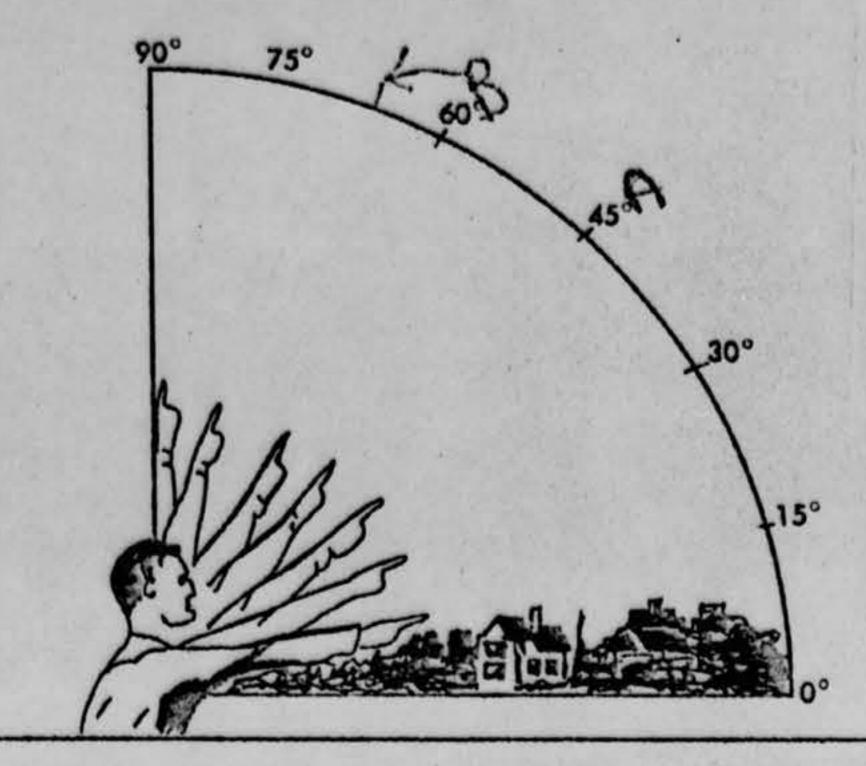
object wing

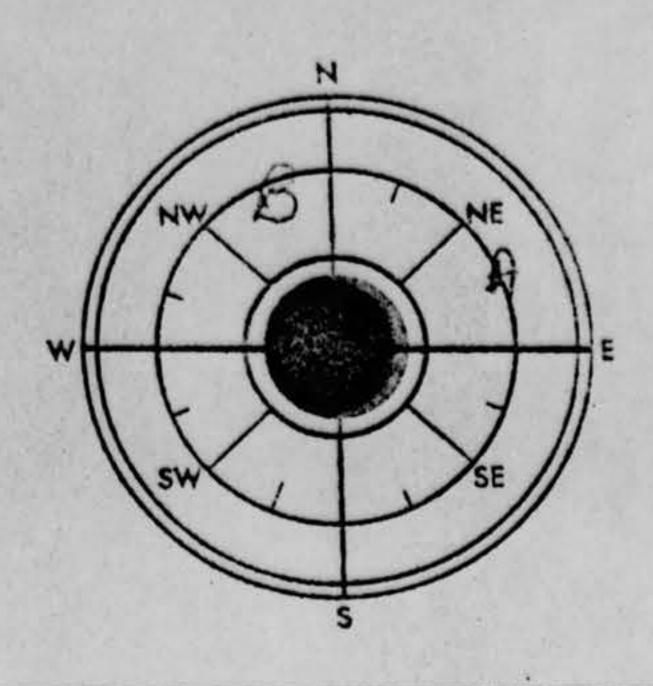
	(Circle One)  Yes  No  If you answered YES, then how far away would you so	ay it was?			
2.	Where were you located when you saw the object?	23. Were you (Circle One)			
	(Circle One):	a. In the business section of a city? b. In the residential section of a city? c. In open countryside?			
	a. Inside a building				
	b. Inacar				
	c. (Outdoors)	d. Near an airfield?			
	d. In an airplane (type)	e. Flying over a city?			
	e. At sea	f. Flying over open country?			
	f. Other	g. Other In a Wark Shark			
	24.1 What direction were you moving? (Circle One)	e. South g. West			
	24.1 What direction were you moving? (Circle One)	e. South f. Southwest h. Northwest  miles per hour.			
	24.1 What direction were you moving? (Circle One)  a. North b. Northeast d. Southeast  24.2 How fast were you moving?	e. South g. West f. Southwest h. Northwestmiles per hour.			
	24.1 What direction were you moving? (Circle One)  a. North b. Northeast d. Southeast	e. South g. West  f. Southwest h. Northwest miles per hour. g at the object?			
5.	24.1 What direction were you moving? (Circle One)  a. North b. Northeast d. Southeast  24.2 How fast were you moving?  24.3 Did you stop at any time while you were looking	e. South g. West f. Southwest h. Northwestmiles per hour. g at the object?			
5.	24.1 What direction were you moving? (Circle One)  a. North b. Northeast d. Southeast  24.2 How fast were you moving?  24.3 Did you stop at any time while you were looking (Circle One)  Yes No	e. South g. West f. Southwest h. Northwestmiles per hour. g at the object?			
5.	24.1 What direction were you moving? (Circle One)  a. North b. Northeast d. Southeast  24.2 How fast were you moving?  24.3 Did you stop at any time while you were looking  (Circle One)  Yes  No  Did you observe the object through any of the following	e. South g. West f. Southwest h. Northwestmiles per hour. g at the object?			
5.	24.1 What direction were you moving? (Circle One)  a. North b. Northeast d. Southeast  24.2 How fast were you moving?  24.3 Did you stop at any time while you were looking  (Circle One)  Yes  No  Did you observe the object through any of the following a. Eyeglasses  Yes  No	e. South g. West f. Southwest h. Northwestmiles per hour. g at the object?  e. Binoculars Yes No			

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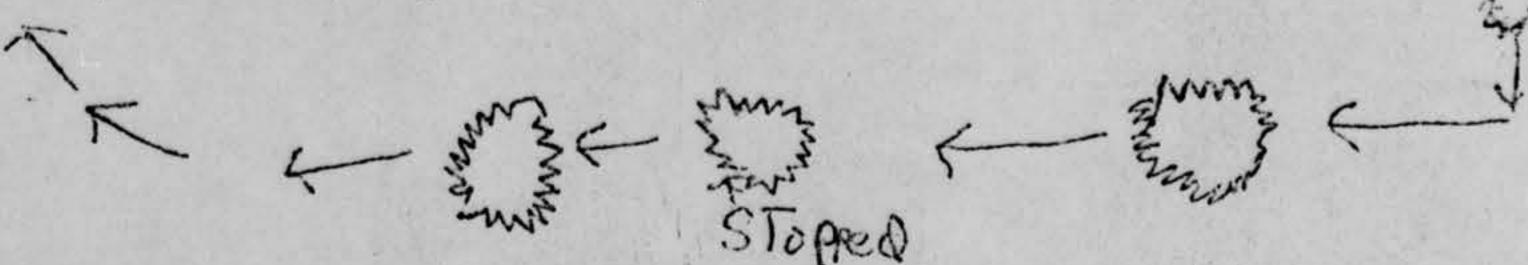
Page 5

27. In the following sketch, imagine that you are at the point shown. Place an "A" on the curved line to show how high the object was above the harizon (skyline) when you first saw it. Place a "B" on the same curved line to show how high the object was above the harizon (skyline) when you last saw it. Place an "A" on the compass when you first saw it. Place a "B" on the compass when you last saw the object.





28. Draw a picture that will show the motion that the object or objects made. Place an "A" at the beginning of the path, a "B" at the end of the path, and show any changes in direction during the course.



 30. Have you ever

31. Was anyone

31.1 IF you ans

· 31.2 Please list

32. Please give the

NAME (

ADDRESS\_

TELEPHONE I

Indicate any c

e de

33. When and

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line to show how high the object to show how high the object was saw it. Place a "B" on the com-	30. Have you ever seen this, or a similar object before. If so give date or dates and location.
NE SE	31. Was anyone else with you at the time you saw the object? (Circle One)  31.1 IF you answered YES, did they see the object too? (Circle One)  31.2 Please list their names and addresses:  31.2 Please list their names and addresses:  31.3 Please list their names and addresses:  31.4 Please list their names and addresses:  31.5 Please list their names and addresses:  31.6 Please list their names and addresses:  31.7 Please list their names and addresses:
eginning of the path, a "B" at	32. Please give the following information about yourself:  NAME  Last Name  TOPPELLEY  ADDRESS  Street  TELEPHONE NUMBER  AGE 35 SEX MARC  Indicate any additional information about yourself, including any special experience, which might be pertinent.  L. Italiect and all a construction and all a construction and all a constructions.
e traveling.	33. When and to whom did you report that you had seen the object?  Day Month Year

## Official U.S. Air Force UFO form c

34. Dare you completed this questionnaire:  Day Man Year  35. Information which you feel pertinent and which is not adequately covered in the specific points of the questionnaire or a narrotive explanation of your sighting. It was something that was stopping and than oping. It books leave and when you looked at it you felt the same way: It looked alkest was giving and then all of a sudden it stopped. I want a surplant, I just now it, please	
that was stoping and than oping. It wasts smething levies and when you looked at it you felt	
shot was stopping and than oping. It look lerie and when you looked at it you felt	
lene and when you looked at it you felt the same way, It looked like it was going up and then all of a sudden it stopped. I want a surplane, I just now it, please	
the same way, of looked like it was going up and them all of a sudden it stopped. I want a surplane, I just now it. Please	
Il want a singlant, I just now it. Please	
send raply. I just now it. Please	

# Moline Afo Only

# OFFICIAL U.S. AIR FORG

Page 1

This questionnaire has been prepared sinformation as possible concerning the unident Please try to answer as many questions as you be used for research purposes. Your name we conclusions, or publications without your permethat if it is deemed necessary, we may contact	ified aerial phenomenous possibly can. The infoill not be used in connection. We request this	ne U.S. Air For in that you have ermation that you ection with any	ou give will statements,
1. When did you see the object?	2. Time of day: _	7_	24
6 11 67 Nonth Year	(Circle One):	Hours A.M.	or (P.M.)
3. Time Zone:  (Circle One): a. Eastern b. Central c. Mountain d. Pacific e. Other	(Circle One): 8	Daylight Savi	ng
4. Where were you when you saw the object?  Nearest Postal Address  Nearest Postal Address	alley Sto	~20114	Mew York State or County
5. How long was object in sight? (Total Duration)	Hours Minutes	Seconds	
a. Certain c.	Not very sure Just a guess		
5.1 How was time in sight determined?			
5.2 Was object in sight continuously? Yes	No		
a. Bright (a.	NIGHT Bright Cloudy		
	JN located as you looke To your left Overhead	d at the object?	

f. Don't remember

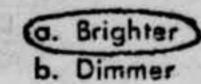
- 8. IF you saw the object at NIGH
  8.1 STARS (Circle One):

  a. None
  b. A few
  c. Many
  d. Don't remember

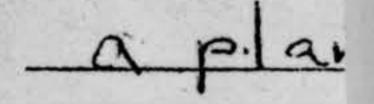
  9. What were the weather cond
- b. Hazy
  c. Scattered clouds
  d. Thick or heavy clouds

CLOUDS (Circle One):

- 10. The object appeared: (Circle C a. Solid
  - b. Transparent
  - c. Vapor
- 11. If it appeared as a light, was



11.1 Compare brightness to sc



12. The edges of the object were:

(Circle One): a. Fuzzy or k
b. Like a brig

Sharply o

d. Don't rem

- 13. Did the object:
  - a. Appear to stand still at an
  - b. Suddenly speed up and ru
  - c. Break up into parts or exp
  - d. Give off smoke?
  - e. Change brightness?
  - f. Change shape?
  - g. Flash or flicker?
  - h. Disappear and reappear?

c. To your right

	Page 2
3. If you saw the object at NIGHT, what did you notice	concerning the STARS and MOON?
8.1 STARS (Circle One):	3.2 MOON (Circle One):
a. None	a. Bright moonlight
O. A few	6. Dull moonlight
c. Many	c. No moonlight—pitch dark
d. Don't remember	d. Don't remember
9. What were the weather conditions at the time you so	aw the object?
CLOUDS (Circle One):	WEATHER (Circle One):
	a. Dry)
	b. Fog, mist, or light rain
	c. Moderate or heavy rain d. Snow
	e. Don't remember
10. The object appeared: (Circle One):	
a. Solid b. Transparent e. Don't remember	(linhtal
b. Transparent e. Don't remembe	
c. Vepor	
11. If it appeared as a light, was it brighter than the bri	ightest stars? (Circle One):
a. Brighter c. Abou	it the same
	it the same
c. About d. Don't	it the same
5. Dimmer d. Don't	it the same
c. About d. Don't	it the same
a. Brighter b. Dimmer c. About d. Don't  11.1 Compare brightness to some common object:	it the same
2. Brighter 2. Dimmer 2. Dimmer 3. Dimmer 4. Don't 11.1 Compare brightness to some common objects  A Plane oh  12. The edges of the object were:	the same know  Cive
2. Brighter  3. Dimmer  11.1 Compare brightness to some common object:  2 Plane 3 h  12. The edges of the object were:  (Circle One): a. Fuzzy or blurred	the same know  Cive
2. Brighter  3. Dimmer  11.1 Compare brightness to some common object:  A Plane 3 h  12. The edges of the object were:  (Circle One): a. Fuzzy or blurred b. Like a bright star	it the same
2. Brighter  3. Dimmer  11.1 Compare brightness to some common object:  2 Plane 3 h  12. The edges of the object were:  (Circle One): a. Fuzzy or blurred	the same know  Cive
2. Brighter  2. Dimmer  11.1 Compare brightness to some common object:  2. Cane and	e. Other Were lights
2. Brighter 2. Dimmer 2. Dimmer 3. Dimmer 4. Don't  11.1 Compare brightness to some common objects  2. The edges of the object were:  (Circle One): a. Fuzzy or blurred b. Like a bright star  Sharply outlined a. Dan't remember  13. Did the object:	e. Other Were Lights  apanya of the clist  (Circle One for each question)
2. Brighter 2. Dimmer 2. Dimmer 3. Dimmer 3. Dimmer 4. Don't  11.1 Compare brightness to some common objects  2. The edges of the object were:  (Circle One): a. Fuzzy or blurred b. Like a bright star  Sharply outlined a. Don't remember  13. Did the object:  a. Appear to stand still at any time?	e. Other Were Lights  apanya of the clist  (Circle One for each question)
11.1 Compare brightness to some common object:  12. The edges of the object were:  (Circle One): a. Fuzzy or blurred b. Like a bright star  Sharply outlined a. Dan't remember  13. Did the object:  a. Appear to stand still at any time? b. Suddenly speed up and rush away at any time?	e. Other Were lights  Example the Clist  (Circle One for each question)  Yes Yes  Don't know
2. Brighter 2. Dimmer 2. Dimmer 3. Dimmer 3. Dimmer 4. Don't  11.1 Compare brightness to some common objects  2. The edges of the object were:  (Circle One): a. Fuzzy or blurred b. Like a bright star  Sharply outlined a. Don't remember  13. Did the object:  a. Appear to stand still at any time?	e. Other Were lights  (Circle One for each question)  Yes  Yes  No Don't know
2. Brighter 2. Dimmer  11.1 Compare brightness to some common object:    Ancompare brightness to some common object:   Ancompare brightness to some common objec	e. Other Were Lights  Spanned threatisk  (Circle One for each question)  Yes No Don't know
2. Dimmer  11.1 Compare brightness to some common object:  (Circle One): a. Fuzzy or blurred b. Like a bright star  Sharply outlined a. Dan't remember  13. Did the object:  a. Appear to stand still at any time? b. Suddenly speed up and rush away at any time? c. Break up into parts or explode? d. Give off smoke?	e. Other Were Lights  The Character of the Chist  (Circle One for each question)  Yes No Don't know

19

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Page 3

14. Did the object disappear while you were watching it? If so, how?  No just disappear ed behind  thees.	20. Do you think you can estimate (Circle One)  IF you answered YES, then
15. Did the object move behind something at any time, particularly a cloud?  (Circle One):  Yes No Don't know. IF you answered YES, then tell what it moved behind:	21. Do you think you can estimate (Circle One)  IF you answered YES, then
16. Did the object move in front of something at any time, particularly a cloud?	22. Where were you located with (Circle One):
(Circle One): (Go), No Don't know. IF you answered YES, then tell what in front of: buildings and tures	b. In a car  c. Outdoors  d. In an airplane (type)  e. At sea  f. Other
o. Sound there was about the object:  b. Color red + white lights	24. IF you were MOVING IN  24.1 What direction were  a. North
18. We wish to know the angular size. Hold a match stick at arm's length in line with a known object and note how much of the object is covered by the head of the match. If you had performed this experiment at the time of the sighting, how much of the object would have been covered by the match head?	b. Northeast  24.2 How fast were you m  24.3 Did you stop at any  (Circle One)
19. Draw a picture that will show the shape of the object or objects. Label and include in your sketch any details of the object that you saw such as wings, protrusions, etc., and especially exhaust trails or vapor trails. Place an arrow beside the drawing to show the direction the object was moving.	25. Did you observe the object a. Eyeglasses b. Sun glasses c. Windshield d. Window glass
Think that we saw, at this time, I has that this object was eigar shaped.	26. In order that you can give jects which, when placed A managed of the second of the

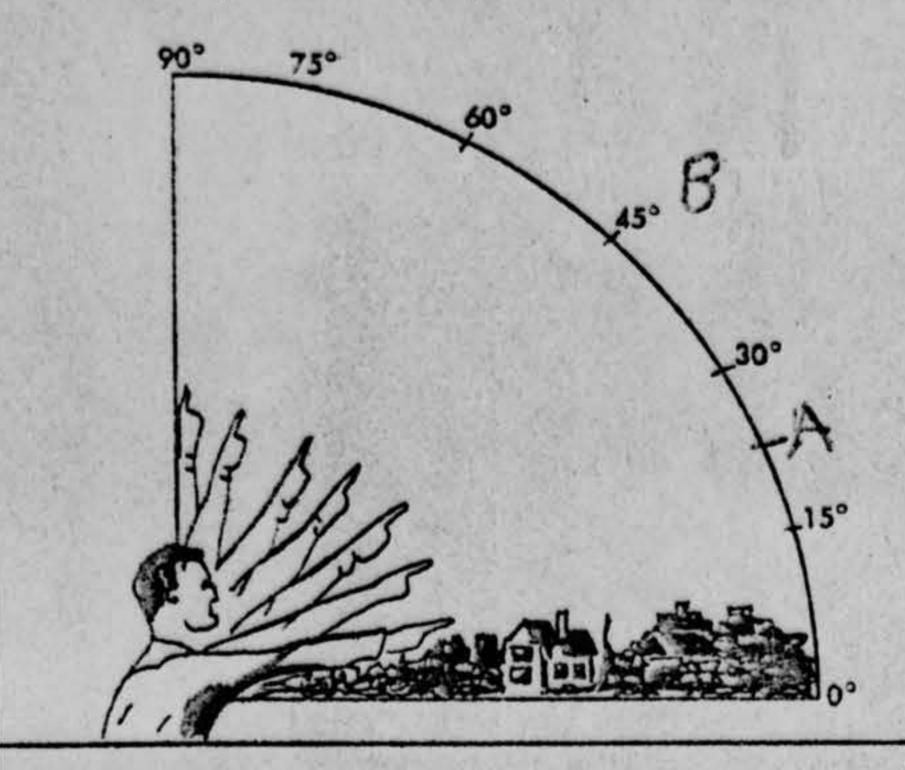
# Force UFO form continued

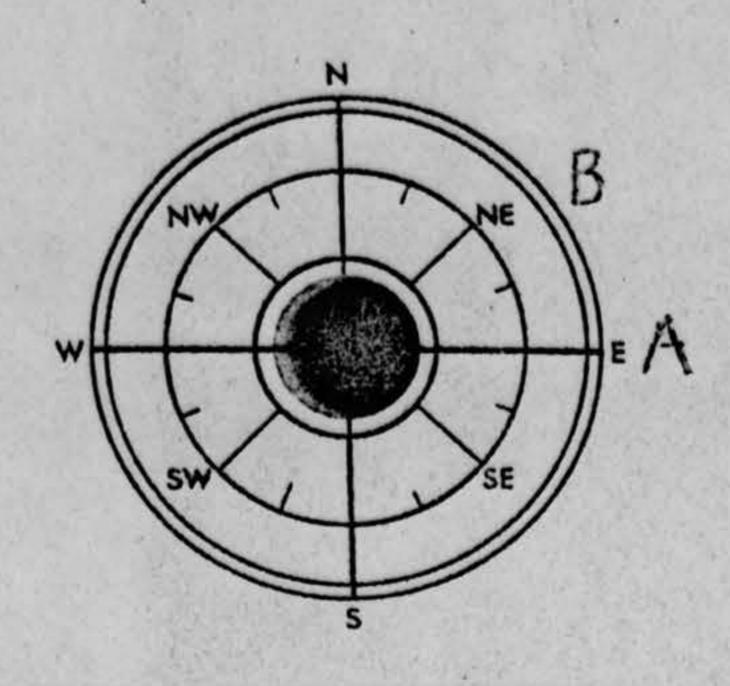
	20. Do you think you can estimate the speed of the object?  (Circle One)  Yes  No	
	IF you answered YES, then what speed would you estimat	. 250 MPH
	21. Do you think you can estimate how far away from you the of (Circle One)  Yes  IF you answered YES, then how far away would you say it	
	22. Where were you located when you saw the object?	23. Were you (Circle One)
	(Circle One):	a. In the business section of a city?
	a. Inside a building	b. In the residential section of a city?
	b. In a car	c. In open countryside?
	(c. Ourdoors)	d. Near an airfield?
	d. In an airplane (type)	e. Flying over a city?
	e. At sea	f. Flying over open country?
-	f. Other	g. Other
-		
	24. If you were MOVING IN AN AUTOMOBILE or other veh 24.1 What direction were you maving? (Circle One)	icle at the time, then complete the following questions:
ne of	24.1 What direction were you maving? (Circle One)  a. North c. East b. Northeast d. Southeast	e. South g. West f. Southwest h. Northwest miles per hour.
1 10	24.1 What direction were you maving? (Circle One)  a. North b. Northeast d. Southeast  24.2 How fast were you moving?  24.3 Did you stop at any time while you were looking at the southeast of t	e. South g. West f. Southwest h. Northwest miles per hour.
1 10	24.1 What direction were you maving? (Circle One)  a. North b. Northeast d. Southeast  24.2 How fast were you moving?  24.3 Did you stop at any time while you were looking at a (Circle One)  Yes No	e. South g. West f. Southwest h. Northwest miles per hour.
of	24.1 What direction were you maving? (Circle One)  a. North b. Northeast d. Southeast  24.2 How fast were you maving?  24.3 Did you stop at any time while you were looking at the (Circle One)  Yes No  25. Did you observe the object through any of the following?  a. Eyeglasses b. Sun glasses Yes No No	e. South g. West  f. Southwest h. Northwest miles per hour. he object?  e. Binoculars Yes No f. Telescope Yes No
1 10	24.1 What direction were you moving? (Circle One)  a. North b. Northeast d. Southeast  24.2 How fast were you moving?  24.3 Did you stop at any time while you were looking at a southeast  (Circle One)  7 Yes No  25. Did you abserve the object through any of the following?  a. Eyeglasses b. Sun glasses c. Windshield Yes No	e. South g. West f. Southwest h. Northwest miles per hour. he object?  e. Binoculars f. Telescope g. Theodolite Yes No
of	24.1 What direction were you maving? (Circle One)  a. North b. Northeast d. Southeast  24.2 How fast were you maving?  24.3 Did you stop at any time while you were looking at the (Circle One)  Yes No  25. Did you observe the object through any of the following?  a. Eyeglasses b. Sun glasses Yes No No	e. South g. West  f. Southwest h. Northwest miles per hour. he object?  e. Binoculars Yes No f. Telescope Yes No
of	24.1 What direction were you moving? (Circle One)  a. North b. Northeast d. Southeast  24.2 How fast were you moving?  24.3 Did you stop at any time while you were looking at a (Circle One)  Yes No  25. Did you observe the object through any of the following?  a. Eyeglasses b. Sun glasses C. Windshield Yes d. Window glass  Yes No	e. South g. West  f. Southwest h. Northwest  miles per hour.  he object?  e. Binoculars Yes No  f. Telescope Yes No  g. Theodolite Yes No  h. Other Na Parado No  f what you saw, describe in your own words a common object or
of	24.1 What direction were you moving? (Circle One)  a. North b. Northeast d. Southeast  24.2 How fast were you moving?  24.3 Did you stop at any time while you were looking at a (Circle One) Yes No  25. Did you observe the object through any of the following?  a. Eyeglasses b. Sun glasses C. Windshield Yes C. Windshield Yes Mo No Mo No	e. South  f. Southwest h. Northwest miles per hour. he object?  e. Binoculars f. Telescope g. Theodolite h. Other  f. Was No N
of	24.1 What direction were you maving? (Circle One)  a. North b. Northeast d. Southeast  24.2 How fast were you moving?  24.3 Did you stop at any time while you were looking at (Circle One) Yes No  25. Did you caserve the object through any of the following?  a. Eyeglasses b. Sun glasses Yes b. Sun glasses C. Windshield Yes d. Window glass Yes No	e. South f. Southwest h. Northwest miles per hour. he object?  e. Binoculars f. Telescope g. Theodolite h. Other  Make and a second or ame appearance as the object which you saw.  Were with flashing
of	24.1 What direction were you maving? (Circle One)  a. North b. Northeast d. Southeast  24.2 How fast were you moving?  24.3 Did you stop at any time while you were looking at (Circle One) Yes No  25. Did you caserve the object through any of the following?  a. Eyeglasses b. Sun glasses Yes b. Sun glasses C. Windshield Yes d. Window glass Yes No	e. South f. Southwest h. Northwest miles per hour. he object?  e. Binoculars f. Telescope g. Theodolite h. Other  Make and a second or ame appearance as the object which you saw.  Were with flashing
of	24.1 What direction were you maving? (Circle One)  a. North b. Northeast d. Southeast  24.2 How fast were you moving?  24.3 Did you stop at any time while you were looking at (Circle One) Yes No  25. Did you caserve the object through any of the following?  a. Eyeglasses b. Sun glasses Yes b. Sun glasses C. Windshield Yes d. Window glass Yes No	e. South f. Southwest h. Northwest miles per hour. he object?  e. Binoculars f. Telescope g. Theodolite h. Other  Marie A  f what you saw, describe in your own words a common object or ome appearance as the object which you saw.  Mee with flashing  Light Situated

## Official U.S. Air Force UFO form c

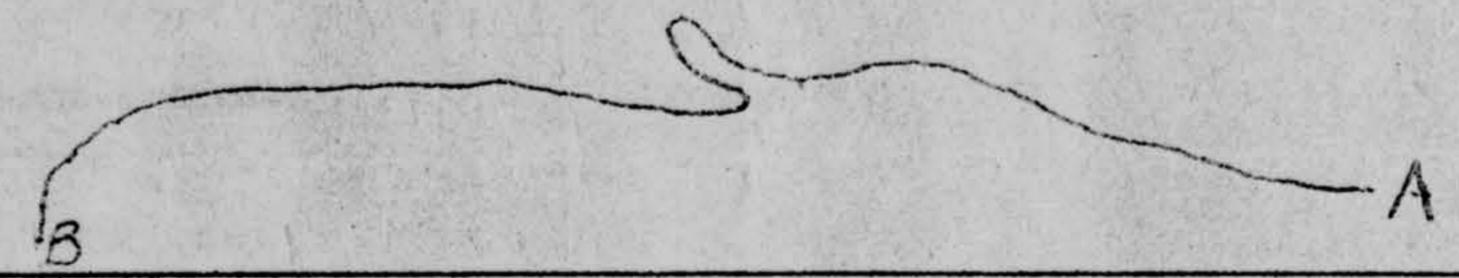
Page 5

27. In the following sketch, imagine that you are at the point shown. Place an "A" on the curved line to show how high the object was above the horizon (skyline) when you first saw it. Place a "B" on the same curved line to show how high the object was above the horizon (skyline) when you last saw it. Place an "A" on the compass when you first saw it. Place a "B" on the compass when you last saw the object.





23. Draw a picture that will show the motion that the object or objects made. Place an "A" at the beginning of the path, a "B" at the end of the path, and show any changes in direction during the course.



29. If there was MORE THAN ONE object, then how many were there?

Draw a picture of how they were arranged, and put an arrow to show the direction that they were traveling.

There was only one & bject.

30. Have you ever seen this, or

No

- 31. Was anyone else with you
  - 31.1 IF you answered YES,
  - 31.2 Please list their names

sery!

Leel

32. Please give the following in

NAME\_\_

Last

ADDRESS 586 Po

TELEPHONE NUMBER\_\_\_

Indicate any additional info

My fre My few the Month of the Month of the year

33. When and to whom did you

Dav

this to anyour

gh e o		
on		

1	B			
1	1	E	A	1
1				

the path, a "B" at

ctz

30. Have you ever seen this, or a similar object before. If so give date or dates and location. (Yes 31. Was anyone else with you at the time you saw the object? (Circle One) No 31.1 If you answered YES, did they see the object too? (Circle One) No 31.2 Please list their names and addresses: 32. Please give the following information about yourself: NAME -mast Name Indicate any additional information about yourself, including any special experience, which might be pertinent. My friends, (the ones Thandlisted) and I have oftenmade observations on the Moon & stains at different times of the year, using a vetractor telescope. We also, took notes on our sightings. We have, never noticed any thing simillan to this botone.

33. When and to whom did you report that you had seen the object?

# Official U.S. Air Force UFO form co

Page 7

34. Date you completed this questionnaire:    G   11   69     Day   Month   Year
35. Information which you feel pertinent and which is not adequately covered in the specific points of the
questionnaire or a narrative explanation of your sighting.
The object was first sighted when screamed that he thought
III is all a charles in a language
that some thing in the sky (plane) was
on-fine-Thek
Said that we should follow it. It
headed north-reast, and at times made
Sharp rises into the ain and sudden drops, and later changed its course
heading, and fading be hing the trees
the factory, we then the first of the first
to the west. It had no so und. The object had nyellow lights are und the
Object namyellow lights ansund the
stales dimming and brightening,
every once + auhile. It traveled
astastas an ainplante astoscan
over the avea - Of course these speed
15 only an estimate be cause we did
not Formow how tangeray the shiert
was. I will also add that there was
a red light on the top, but Fam not
sure exactly whome on the top.

If would so

# Force UFO form continued

Page 7

Page 8

I would appreciate it very much if you send your answer soon.
Thankton.

nade

0

9

1/

SOUTH TOTAL	1 INCATIO	Clevelar.	id, Ohio_/	DA'KE!	11 Nov 67
HEIOHT Ft	PRESSURE	TEM!	DEM POINT	DIRECTION	SPEED
FC (20L)				220	20
FC(21L)				210	16
SFC(22L)				200	13
SFC(23L)				210	14
6,000				220	50
10,000				240	50
16,000				250	52
20,000				230	52
30,000				230	73
50,000				260	57
30,000				300	21
#2		[DALLAS	TEXAS 7		T2 Dec 6
(14L)		NAME OF THE PARTY		320	20G33
SFO(15L)				340	20G32
6,000				350	37
0,000				340	1,4
18,000		The same of the sa		310	69
20,000		- Carrier Branch		300	58
30,000	The state of the s			290	68
0,000				210	2.2
0,000	Commence of the same of the sa			130	24

REMARKS: "G" INDICATES SURFACE WIND GUSTS.

DATA SOUPCE: ETAC UPPER AIR HISTORY FILES AND ASHEVILLE, N.C. DATA FILES.

N/ City

Trenson

TDPT (UFO) Maj Quintanilla/70916/mhs/17 Feb 68
UFO Photographs, November 1967

### USAF (AFISIIC)

- 1. Reference your OSI Communication, Hq D24C-185/70/508, 15 January 1968, subject "Alleged UFO Sighting in Treysa, FRG."
- 2. We are unable to positively identify the objects in the photographs that you forwarded to us. However, the majority of the photographs are of ground lights, above which, is a single light source. We feel that this light source may be the planet Venus, which was at an approximate elevation of 12° and an azimuth of 130° at 0545 hours on November 6. Venus had a stellar magnitude of 54.1 on November 6, 1967, and was by far the brightest astronomical body in the sky. However, without knowledge of the elevation and azimuth of the object that Sgt. Clark sighted, we are unable to positively identify the object.
- 3. Several other photographs appear to be multiple exposures of an unknown light source.
- 4. Since the observations took place outside the limits of the United States, no further investigation will be made. Sgt. Clark's photographs are attached.

FOR THE COMMANDER

Acrospace Technologies Division
Production Directorate

2 Atchs

1. Negatives

2. One slide

( 61000 TRO ( 10000 17 1000 68

HQD24C-185/70/508 TO:		INICATION	1388
	[5	SUBJECT	
FTD Wright-Patterson	n AFB OH 45433	Alleged UFO	Sighting in Treysa, FRG
ROM:			
HQ USAF (AFISI	rc.)		
Washington DC 2			
EFERENCE			
ITEM	S CHECKED ARE APPLIC	CARLE TO ABOVE	SUBJECT
INVESTIGATION HAS BEEN INITIATED			
ATTACHED IS REPORT OF INVESTIGA	TION. THIS MATTER IS PEN	NDING CLOSED.	
REQUEST REPORT OF ACTION TAKEN	4. (AFR 124-4)		
IF THIS IS PROCESSED UNDER AFR		OMPLIANCE WITH PARAGRA	PH
REPORT OF PRIOR INVESTIGATION/S			
RETURN ATTACHMENT(S) AFTER HAV			
REQUEST AN INDICES CHECK ON		LISTED IN OTHER/REMARKS	3.
WHEN ATTACHMENT(S)	The state of the s		CLASSIFICATION OF THIS CORRESPONDENCE
The state of the s	WNGRADED TO	CANCELED	MARKED "FOR OFFICIAL USE ONLY."
OTHER/REMARKS			
COPIES TO		h MI, Subj , 20 Nov 67,	LE STAMP AND/OR OTHER
COPIES TO	l Atch Ltr, 66th as above	h MI, Subj	LE STAMP AND/OR OTHER
NAME, GRADE, TITLE, SIGNATURE  I Contain Discolar Recipitions Branch Discolar all Special Investi	l Atch Ltr, 66th as above w/atch	h MI, Subj	LE STAMP AND/OR OTHER

# 165TH MILITARY INTELLIGENCE COMPANY 66TH MILITARY INTELLIGENCE GROUP APO 09757

AETCIF-0

20 November 1967

SUBJECT: Alleged UFO Sighting in Treysa, FRG

TO:

Commanding Officer

66th Military Intelligence Group

ATTN: AETCIO-SE(IS)

APO 09154

- 1. Forwarded herewith is one Agent Report and a roll of unprocessed color film concerning a recent alleged sighting of unidentified flying objects in the area of Treysa (NB1340), FRG.
  - 2. Recommend film be forwarded to appropriate USAF agency.

2 Incl as MING Songo, Cot, NV
THOMAS M. BURTON
LITC. MI

LTC, MI Commanding

### (SR 380-320-10)

Alleged UFO Sighting in Treysa, FRG

2. DATE SUBMITTED 14 November 1967

3. CONTROL SYMBOL OR FILE NUMBER

### 4. REPORT OF FINDINGS

(MISCELLANEOUS) On 6 November 1967, Leonard W. Blankenship, RA 24 275 986, SSG E-6, Assistant Operations Sergeant, Company B, 709th Military Police Battalion, Giessen (MB7603), Federal Republic of Cermany, (FRG), APO New York 09169, reported to the Giessen Field Office, 165th Military Intelligence Company, Giessen, the following information which was reported to him by Ervin L. Clark, RA 2898778, SP6 E-6, 7th USA Missle Detachment, Treysa (NB1340), FRG, APO New York 09169, concerning Unidentified Flying Objects (UFOs) in the Treysa, FRG area. The information reported was substantially the following:

On 6 November 1967, from approximately 0330 to 0545 hours, Clark observed five UFOs hovering over the Hartdurg Maserne, Treysa. Two of the UFOs were approximately 15 to 20 feet in diameter and three were approximately eight to ten feet in diameter. All of the UFOs were of a red and white color with a green fringe. Clark photographed the UFOs on color film and submitted the unprocessed film (EXHIBIT \_\_\_) to the Military Police.

5. TYPED NAME AND CREANIZATION OF SPECIAL AGENT

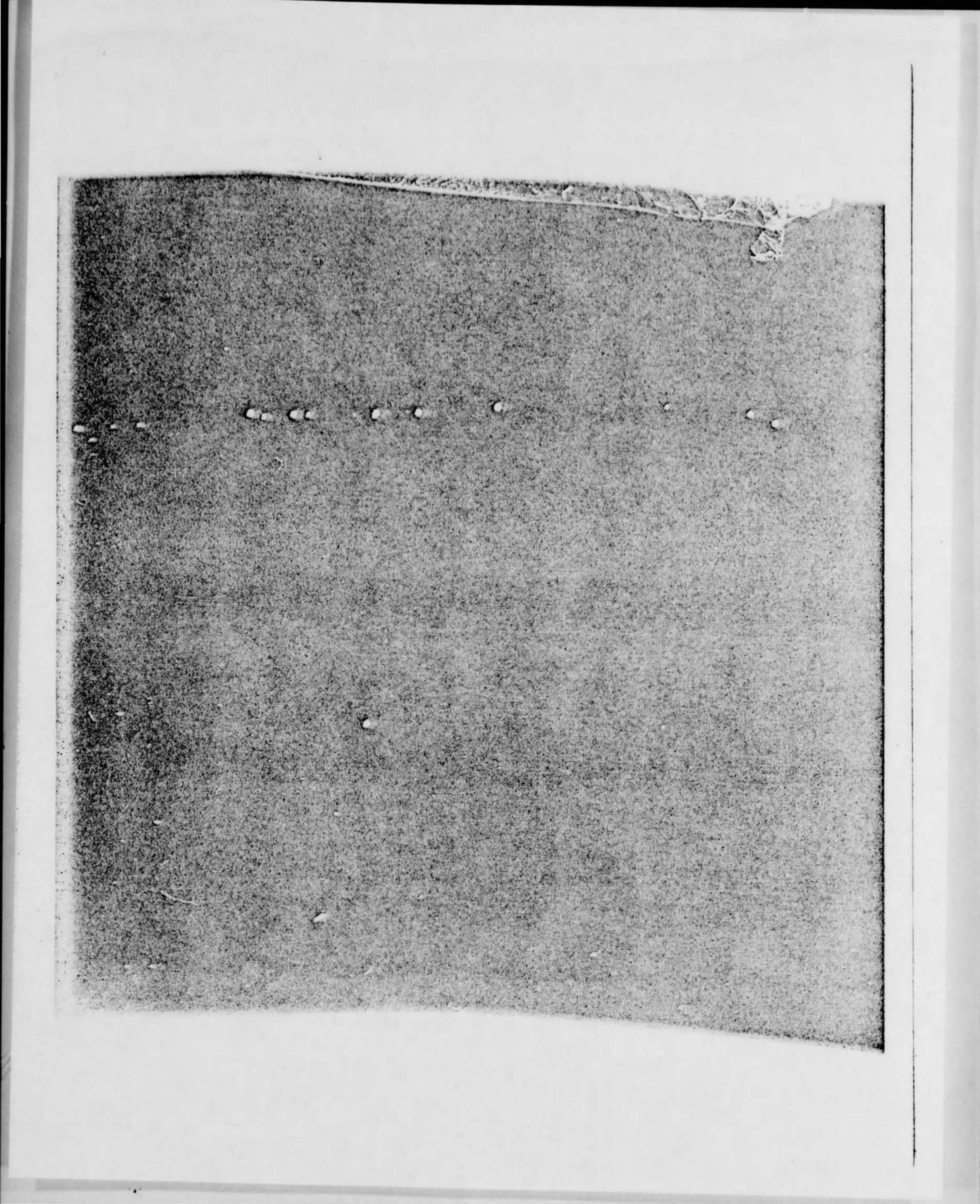
RIMALDO VENIERI 66th MI Group

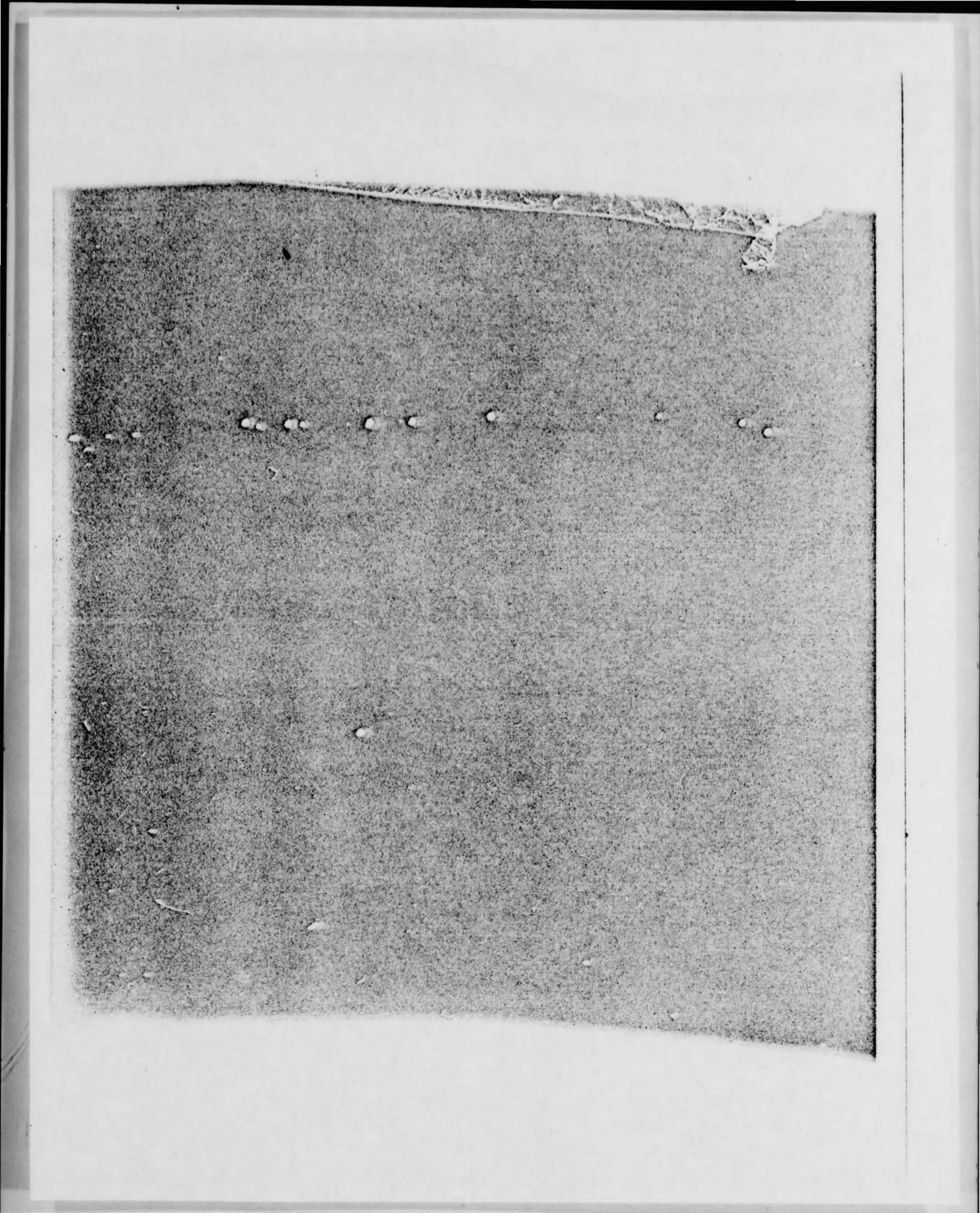
6. SIGNATURE OF SPECIAL AGENT

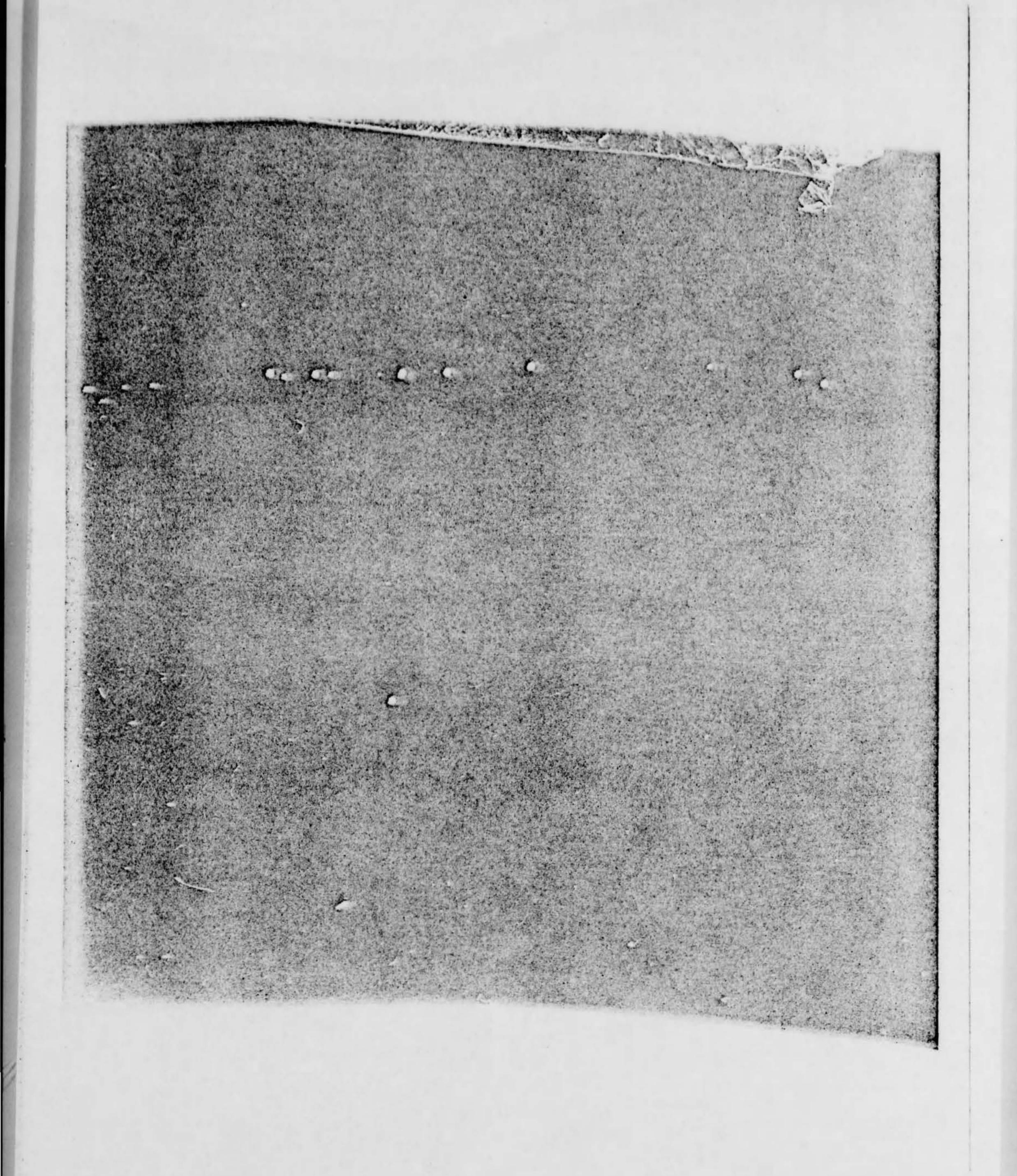
this casa includes

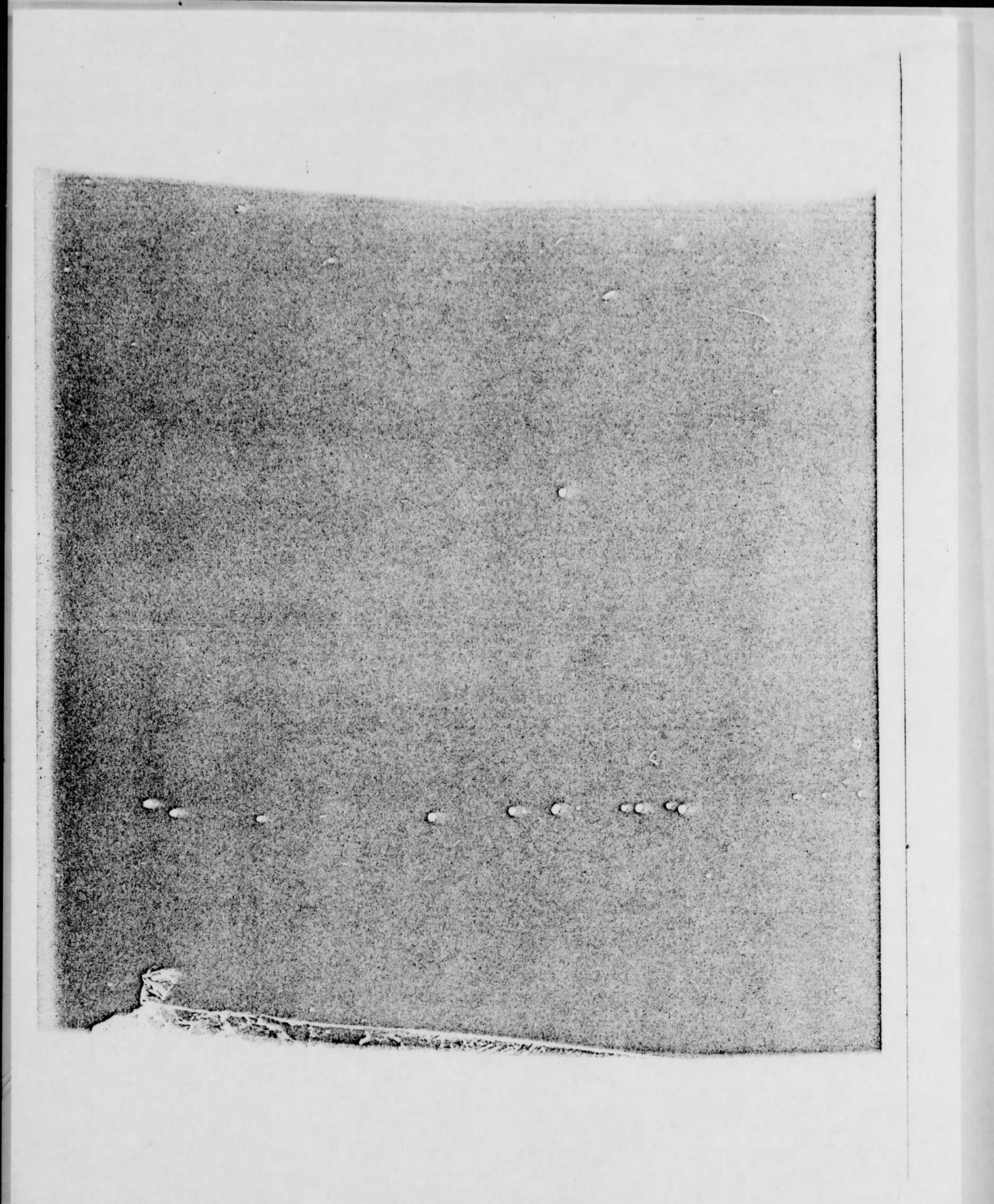
seventeen (17) 8x10 BIW Photos

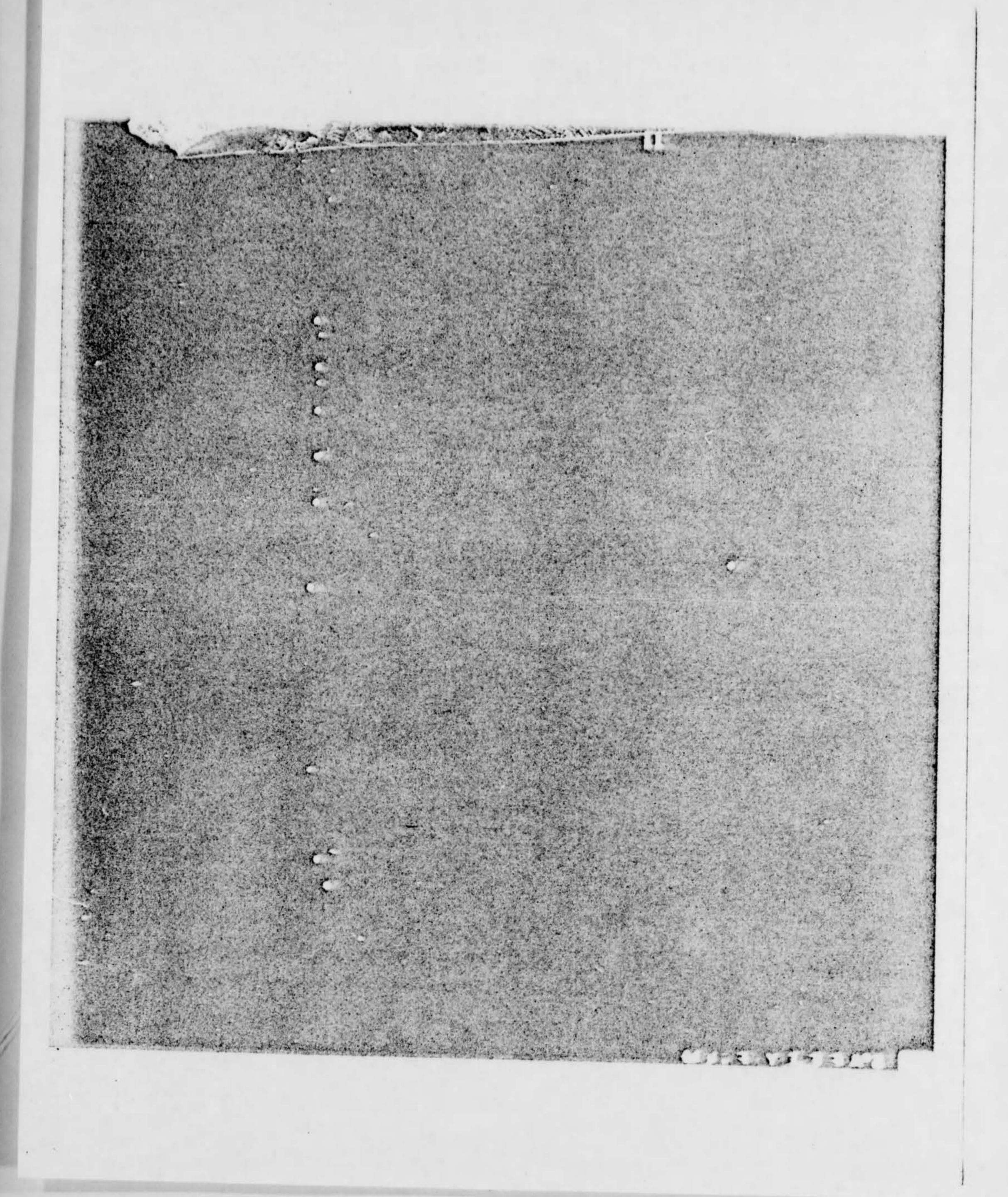
Four (4) Negatives











OPTIONAL FORM NO. 10

UNITED STATES GOVERNMENT

# Memorandum

TO : Major Hector Quintanilla Jr, MSAF

DATE: January 3, 1968

FROM : U.S. Weather Bureau, Toledo, Ohio

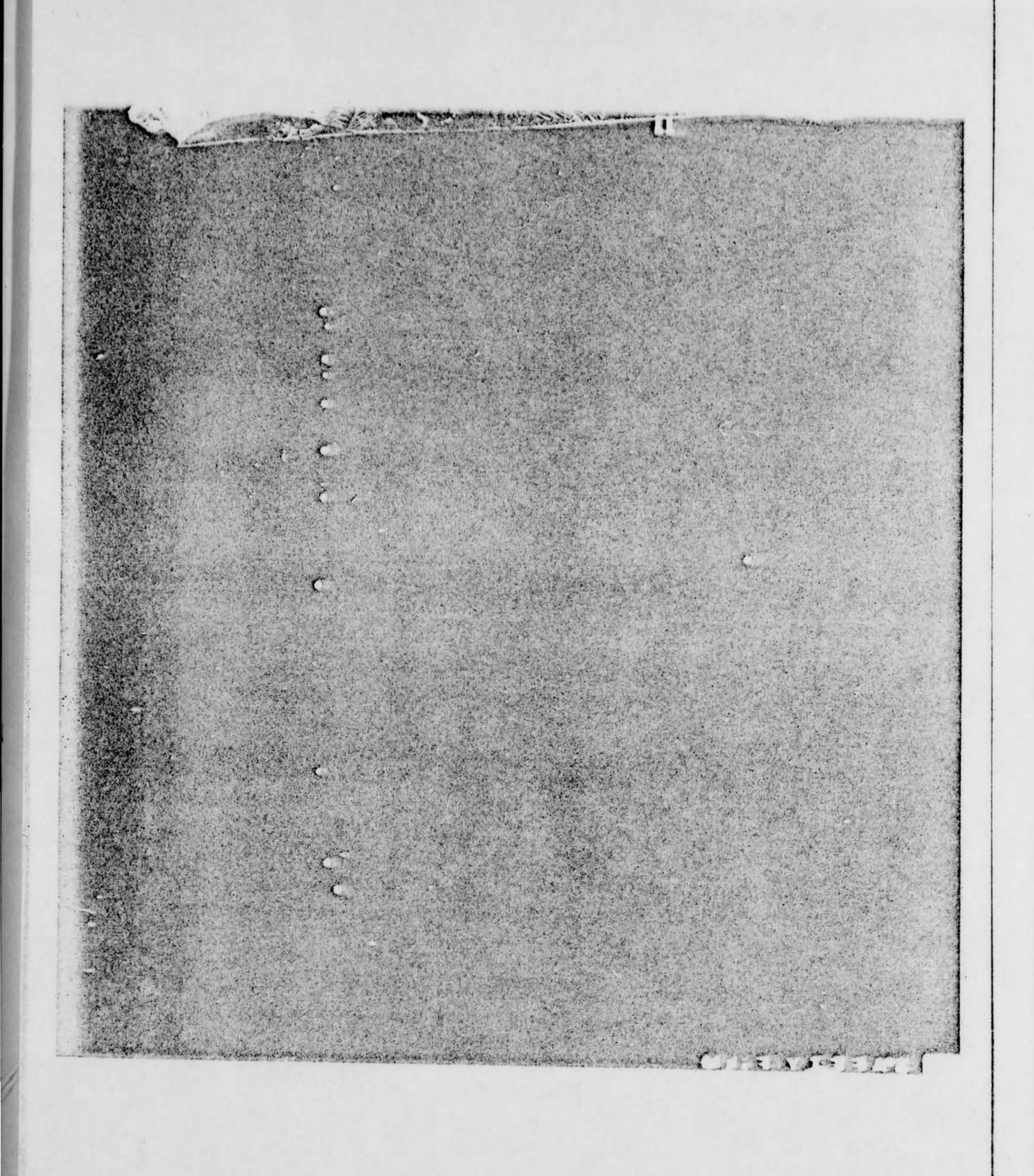
SUBJECT: UFO Observation, 11 November 1967

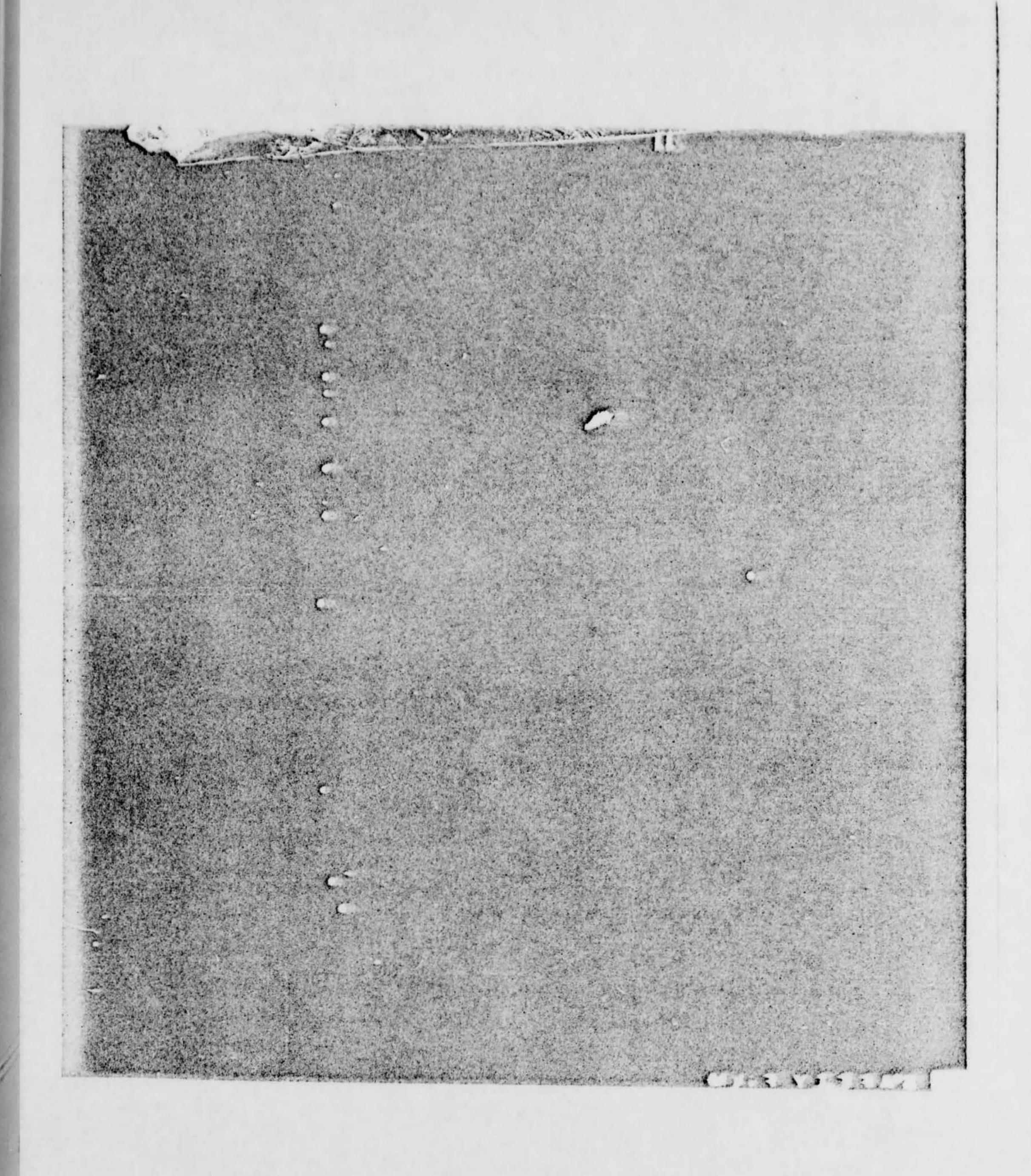
No balloons were launched from our station, nor to my knowledge from any other station in our area, that could be responsible for that sighting.

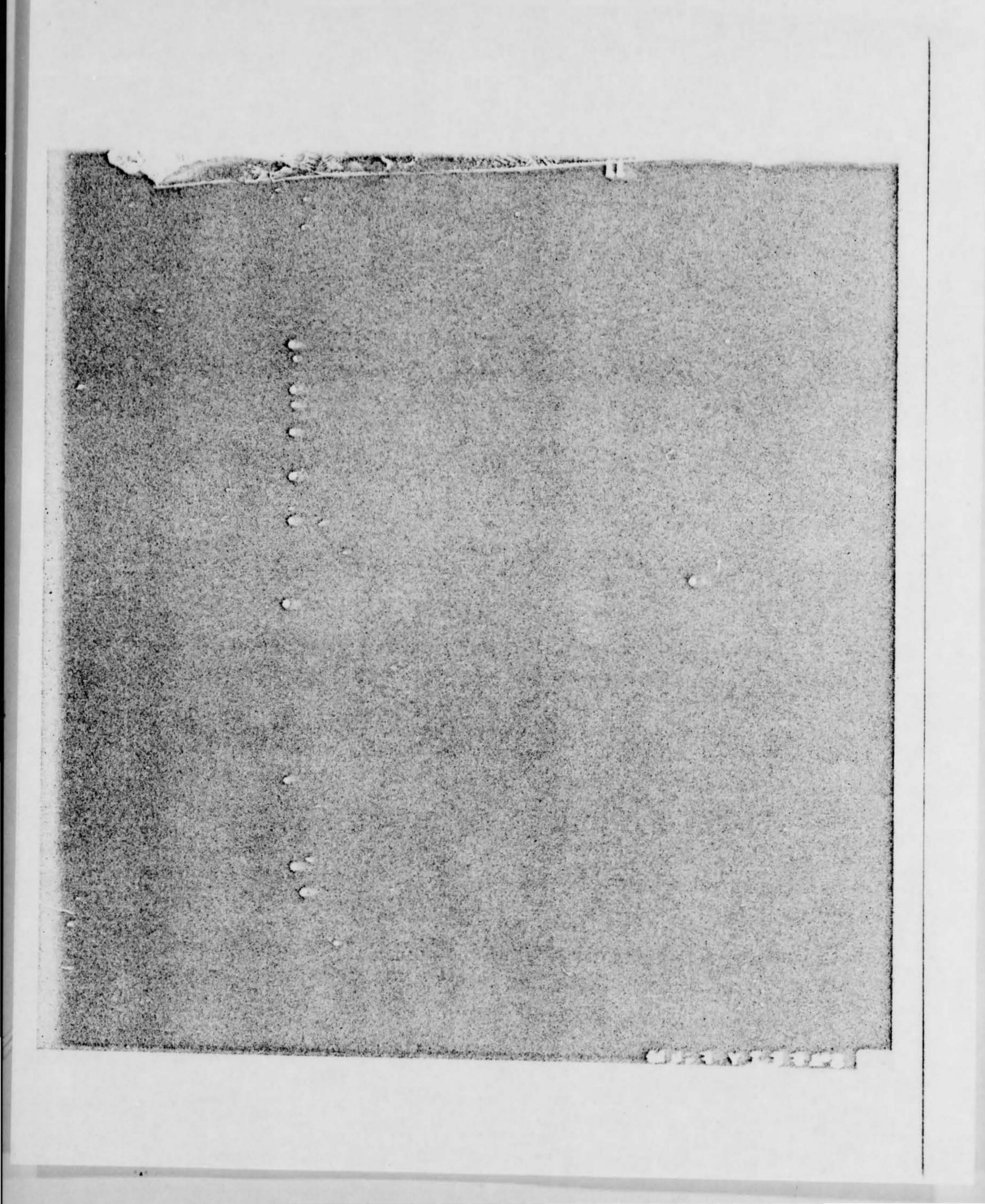
The weather over this station at 2105 EST on 11 November 1967 was... 800 ft. broken clouds and 1200 ft. overcast with 8 miles visibility and winds from the southwest at 10 knots.

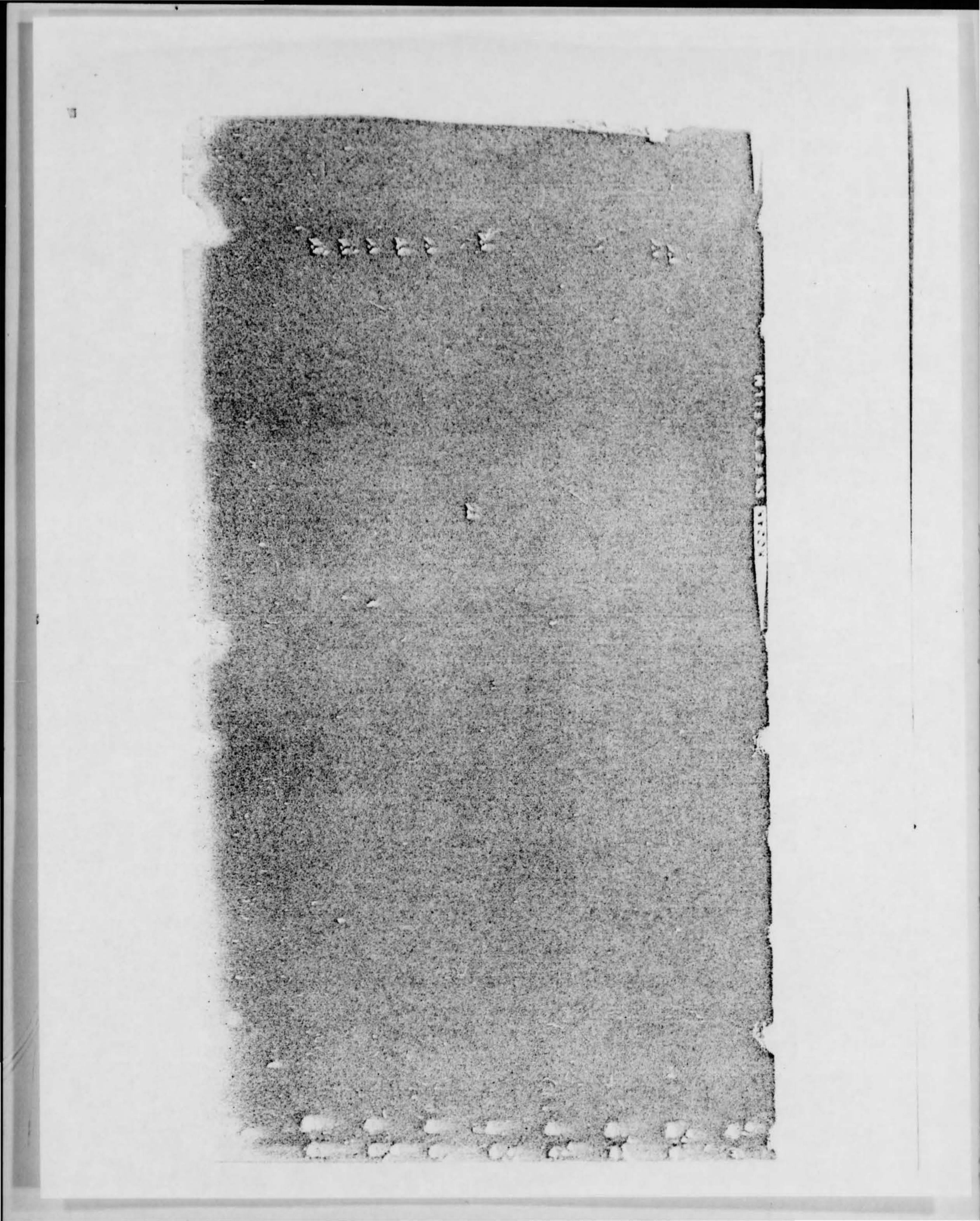
Fred Davis

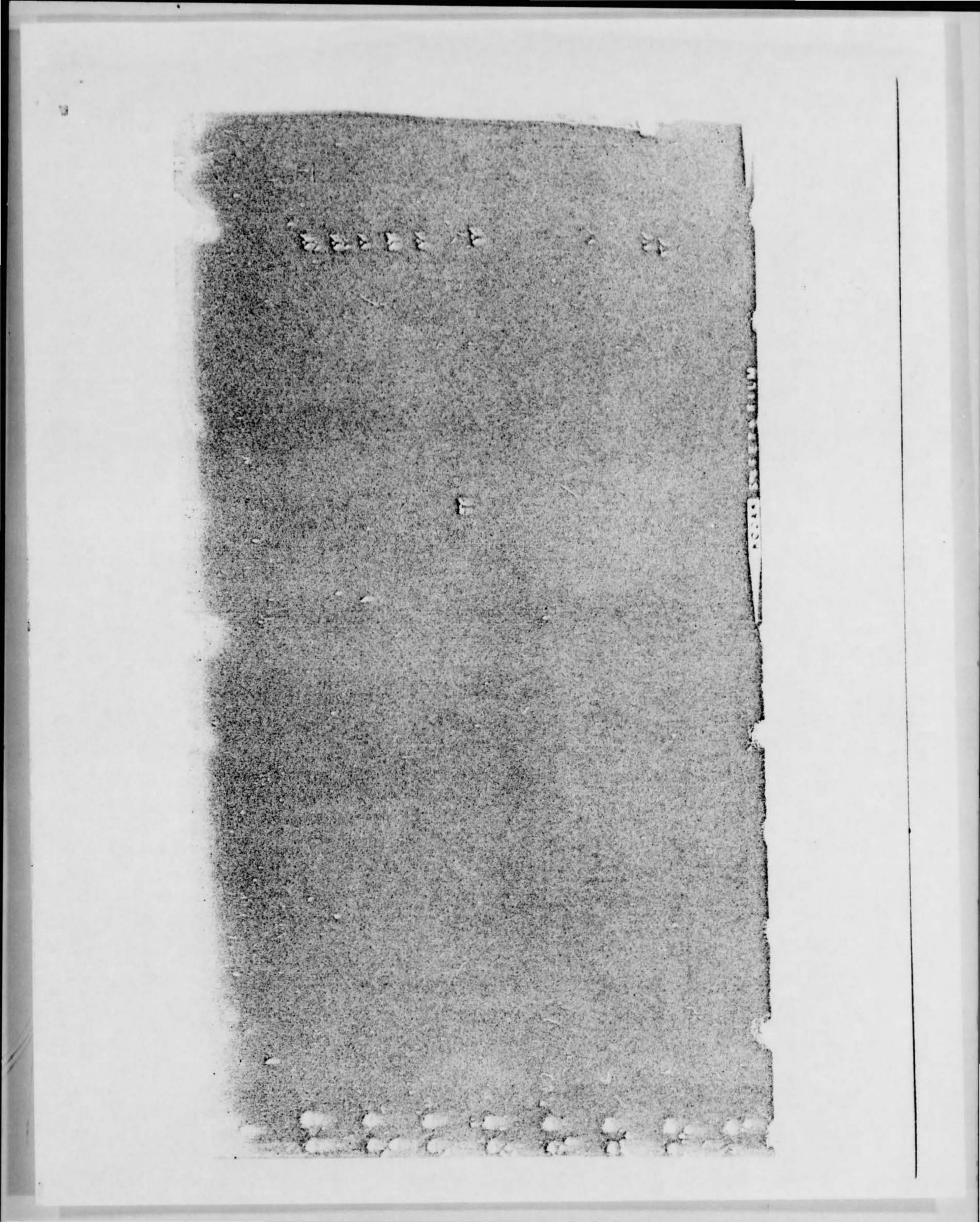
Fred Davis

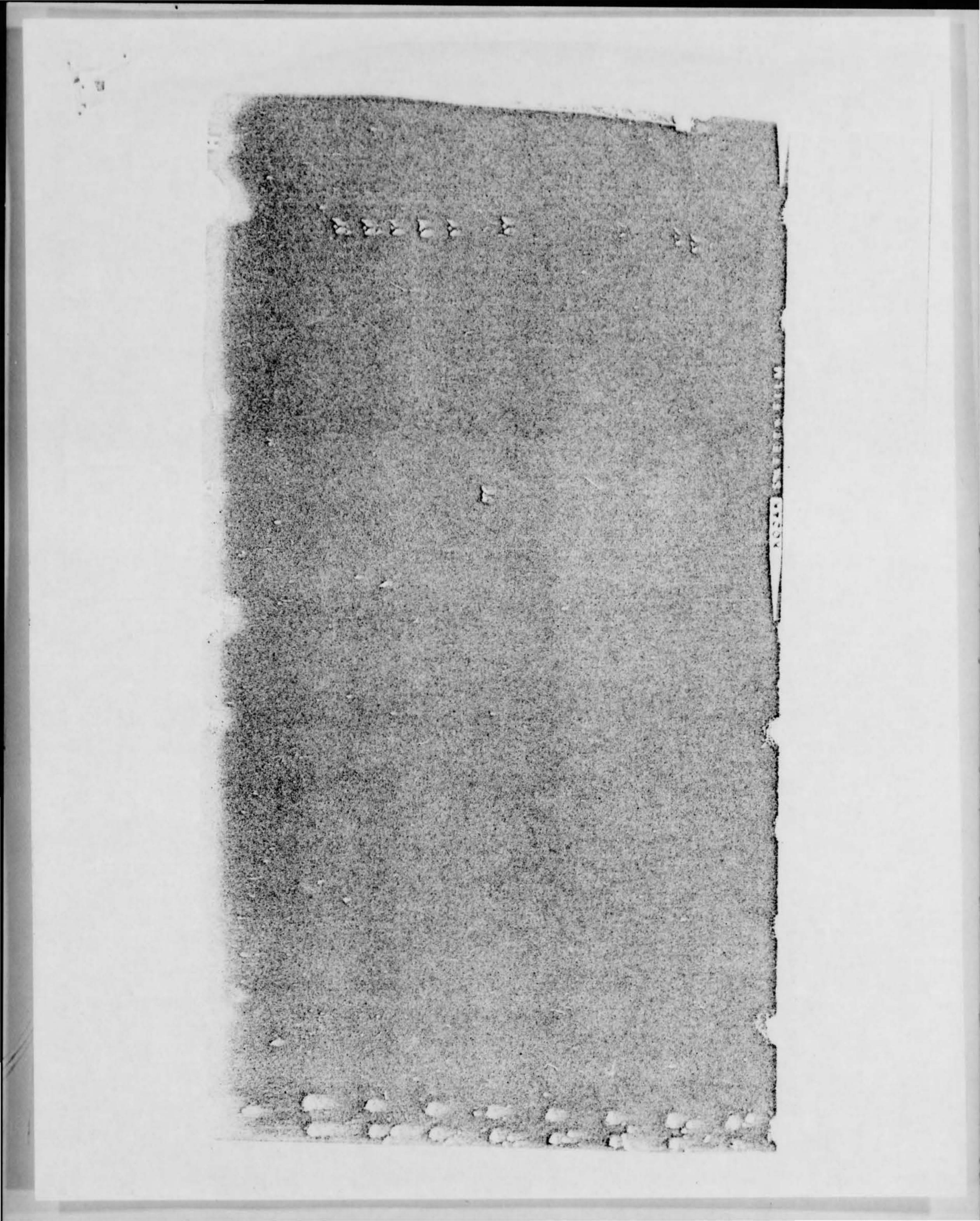


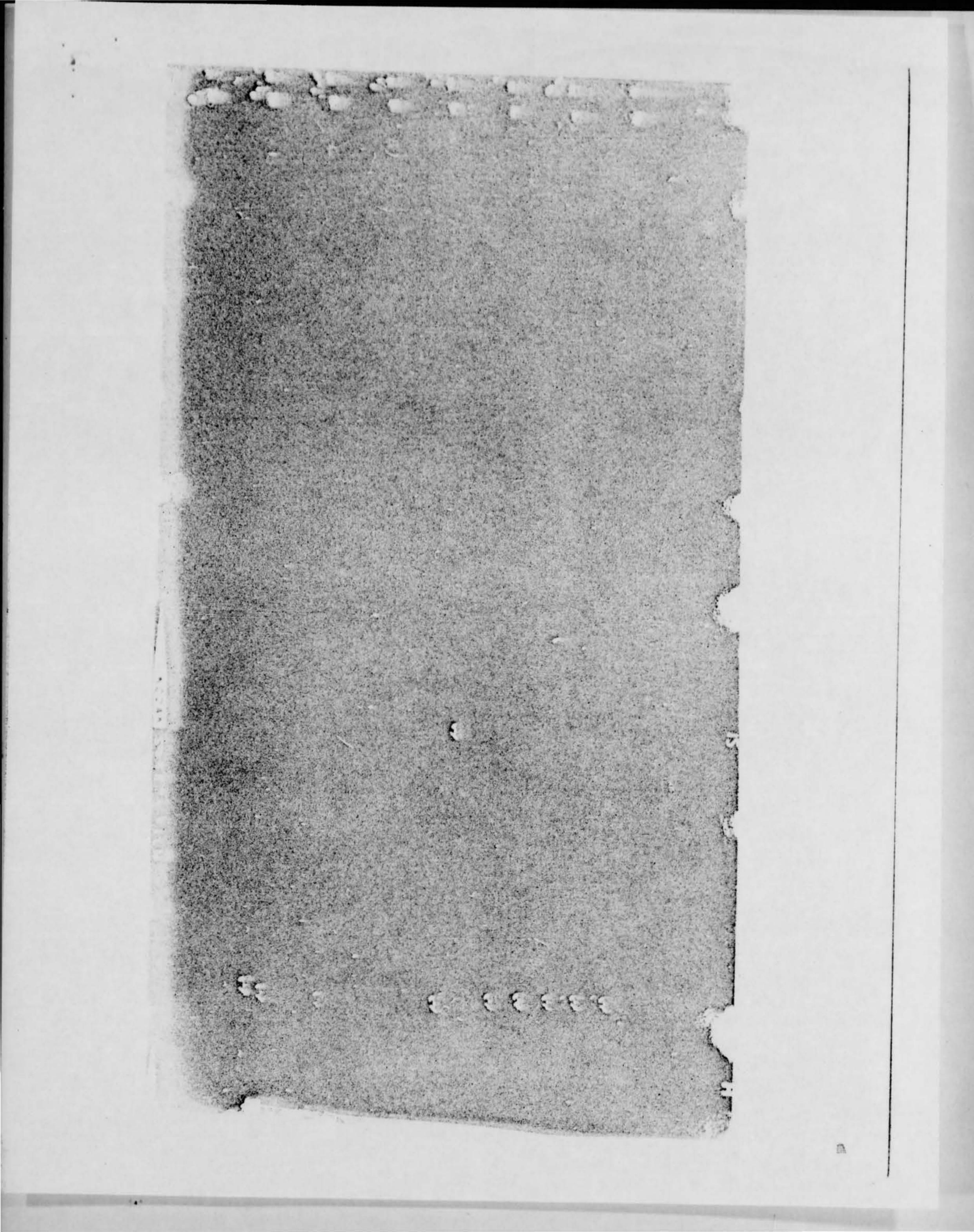


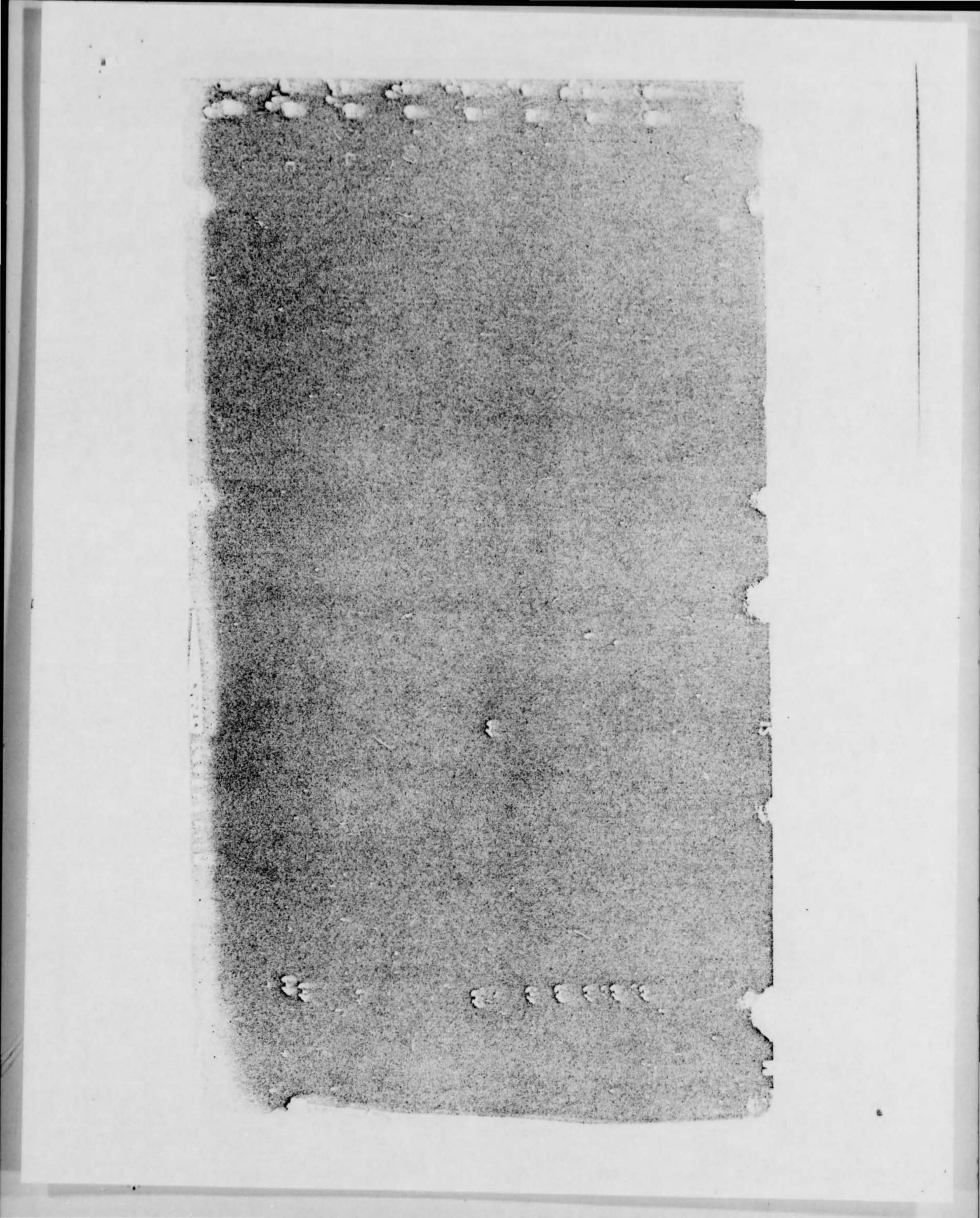


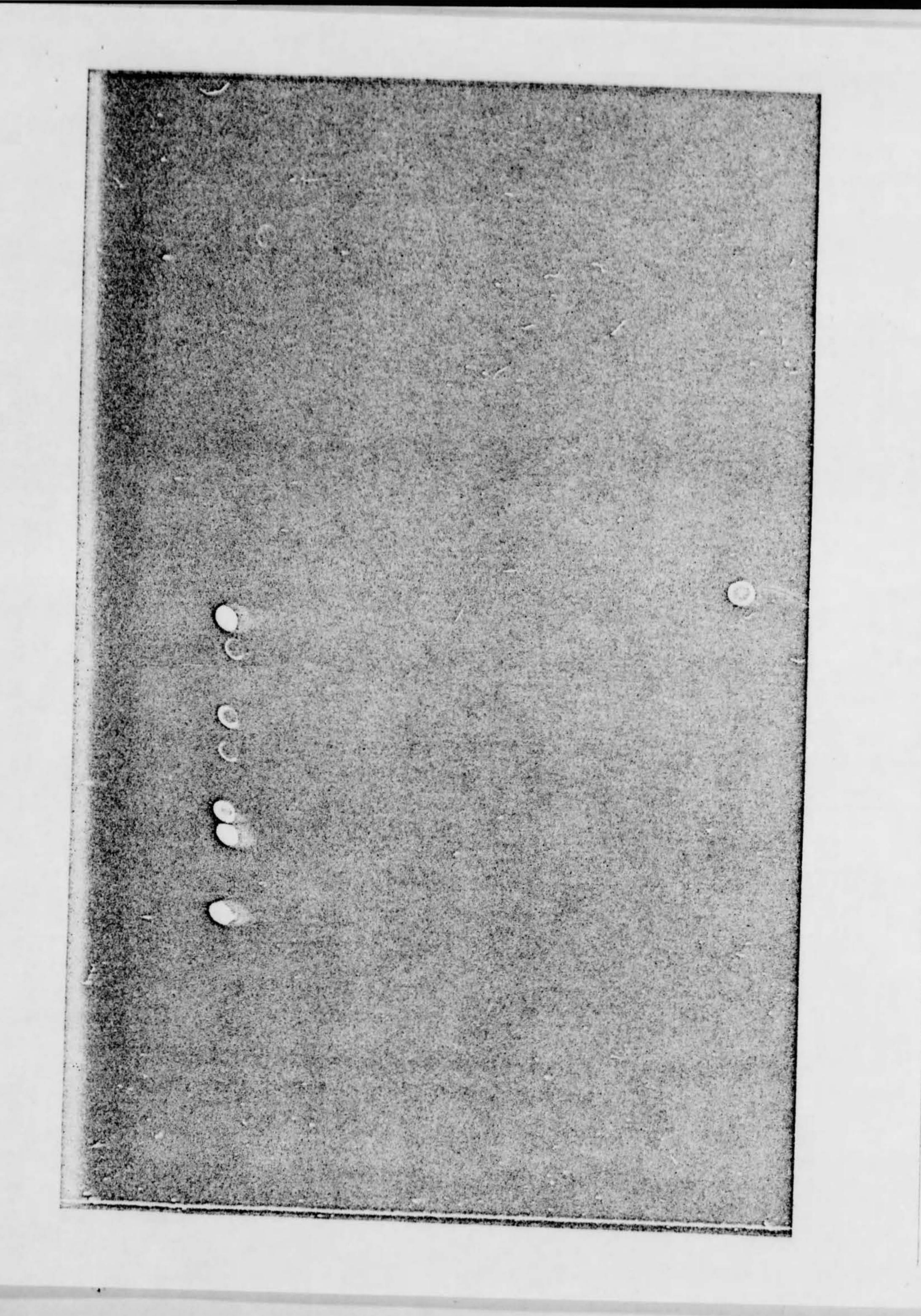


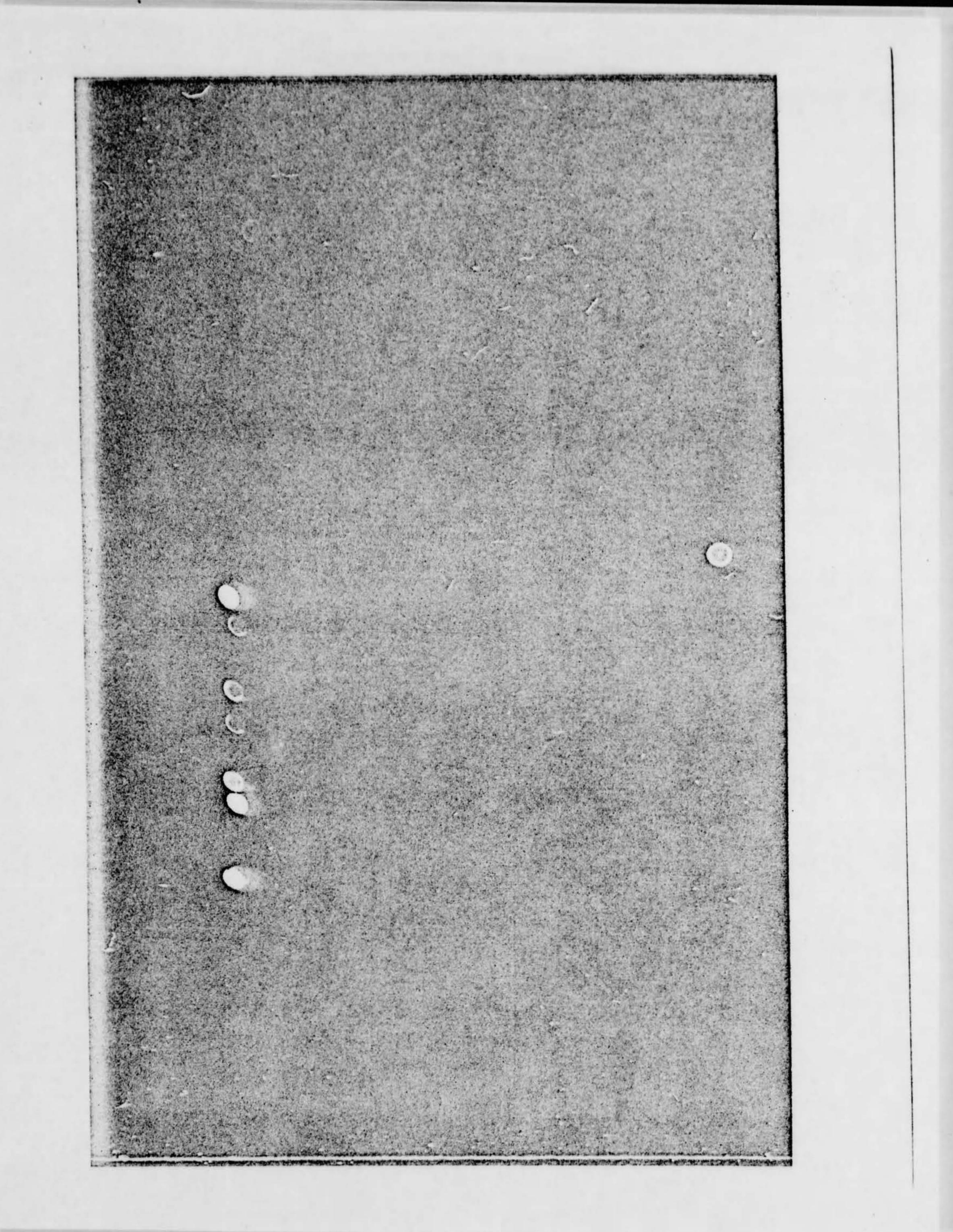






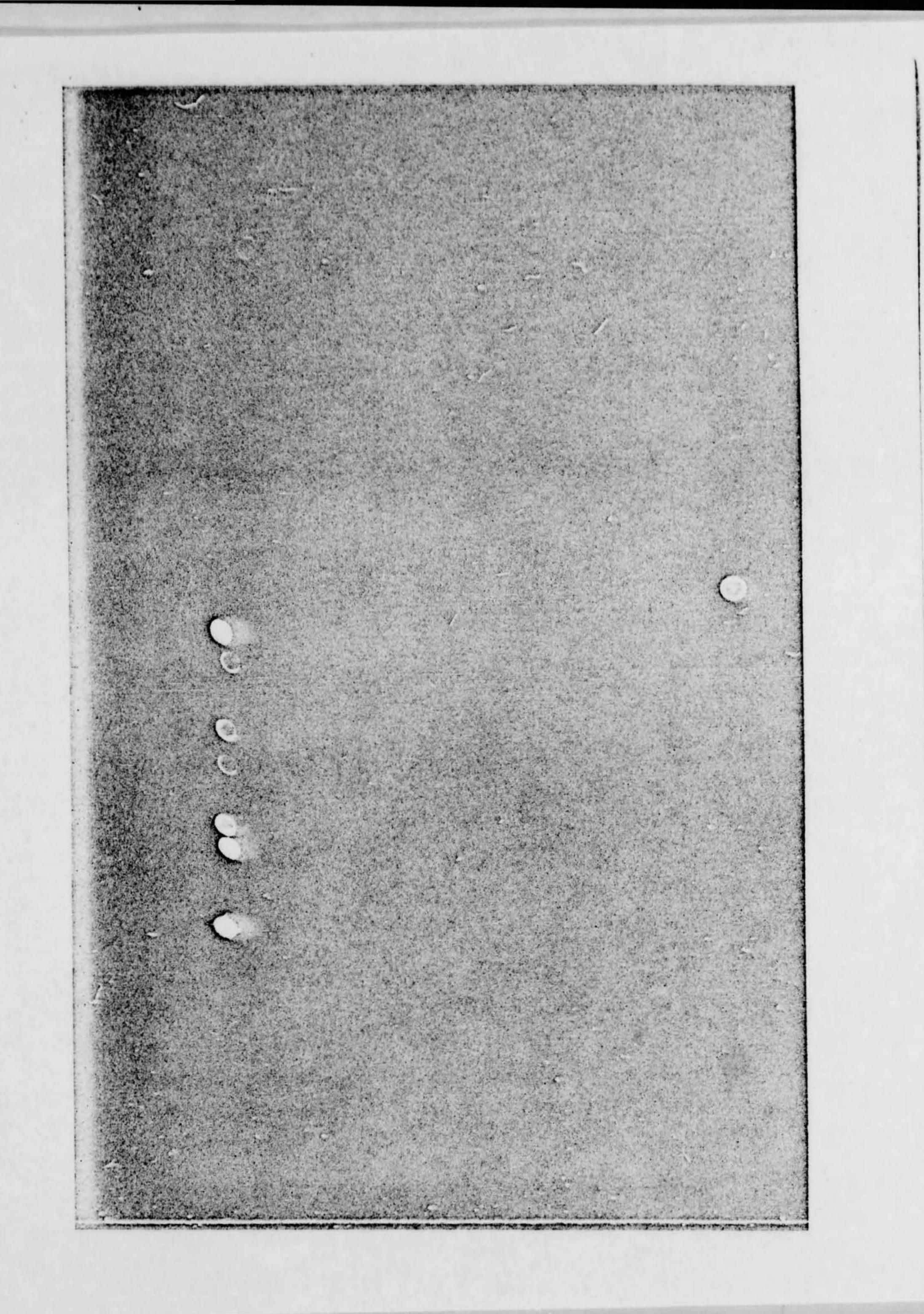


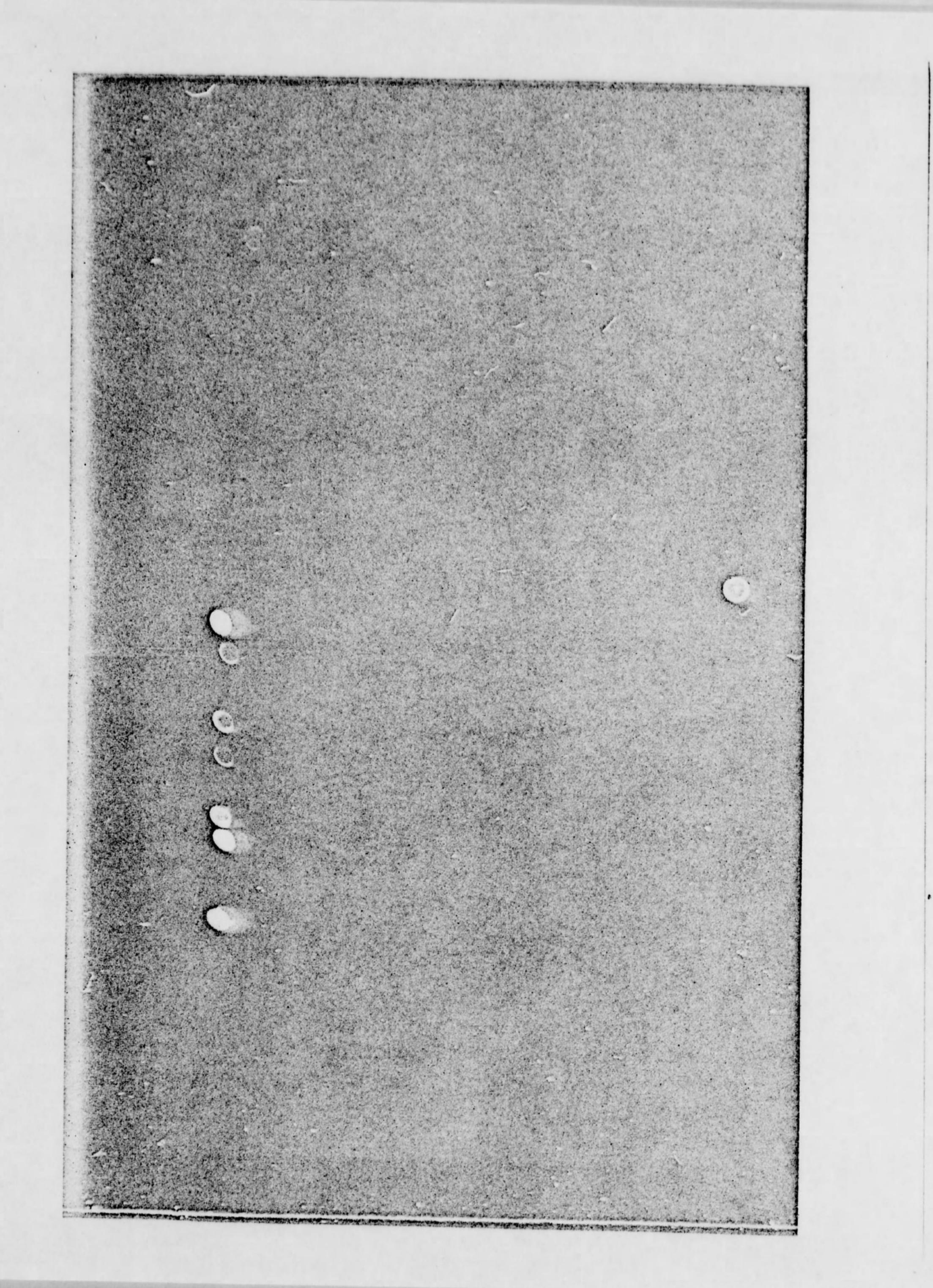


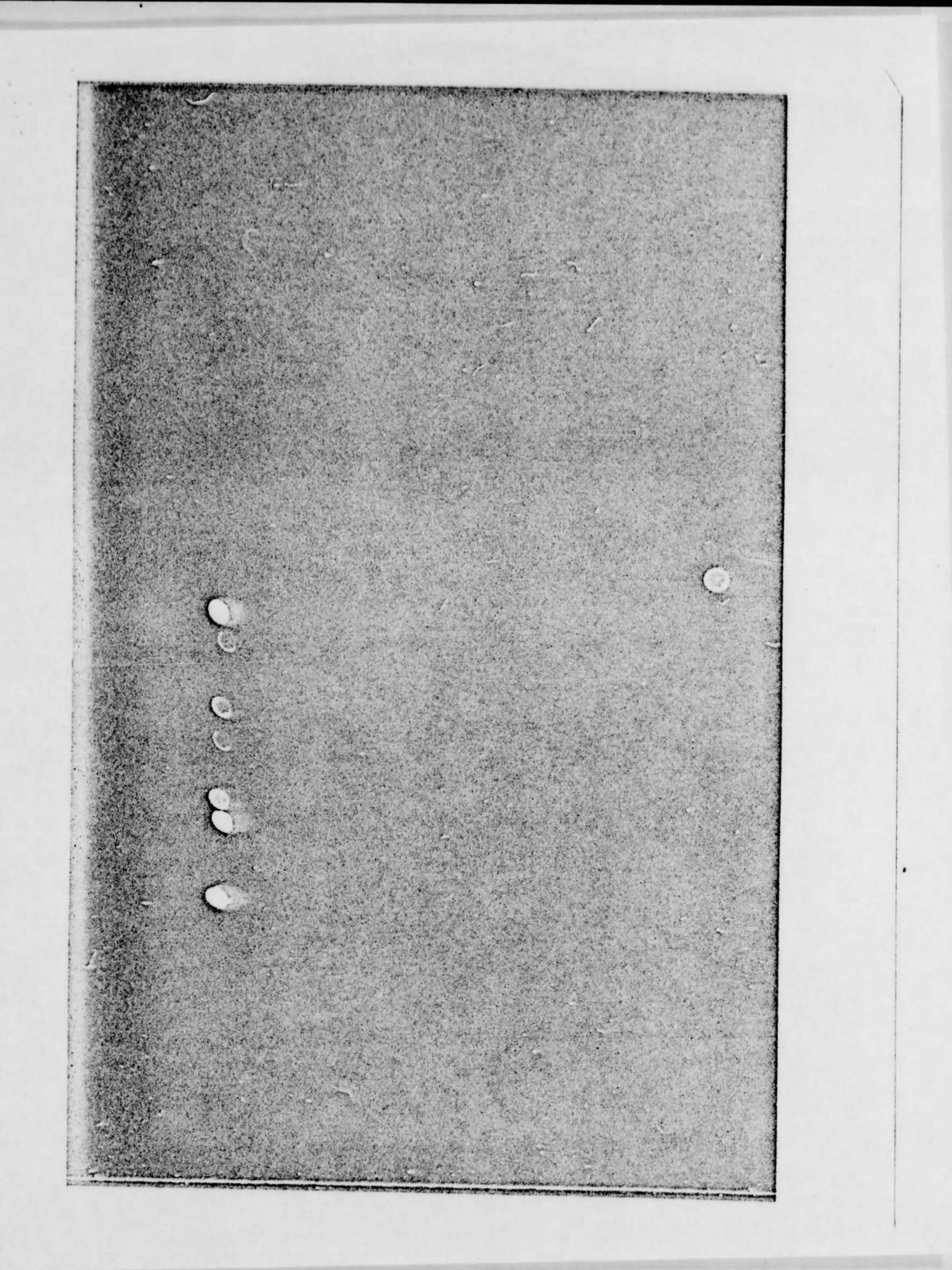


Lt Marano:

The Navy did not have any balloon launches that mig t have been responsible for our sighting. They did have a launch 8 Nov from Minneapolis, however, it was terminated the next day and they had a confirmation on it on 9 Nov that it came down. Mr. Demboski was sorry that he couldn't be of further assistance. marilyn







Page 1

### U.S. AIR FORCE TECHNICAL INFORMATION

This questionnaire has been prepared so that you can give the U.S. Air Force as much information as possible concerning the unidentified aerial phenomenon that you have observed. Please try to answer as many questions as you possibly can. The information that you give will be used for research purposes. Your name will not be used in connection with any statements, conclusions, or publications without your permission. We request this personal information so

that if it is deemed necessary, we may contact y	you for further details.
1. When did you see the object?	2. Time of day: Q O Minutes
8 NOW. 1967  Doy Month Year	(Circle One): A.M. or (P.M.)
3. Time Zone:  (Circle One): a Eastern b. Central c. Mountain d. Pacific e. Other	(Circle One): a. Daylight Saving b. Standard
4. Where were you when you saw the object?  RESTOCIE ONT:  Nearest Postal Address	City or Town State or County
5. How long was object in sight? (Total Duration)	12 fours Minutes Seconds
	Not very sure Just a guess
5.1 How was time in sight determined?GUES	9
5.2 Was object in sight continuously?	No
a. Bright (a.	IGHT Bright Cloudy

- 8. If you saw the object at NIGI
- 8.1 STARS (Circle One):

o. None

d. Don't remember

9. What were the weather cond

CLOUDS (Circle One):

Co. Clearsky

b. Hozy

c. Scattered clouds

d. Thick or heavy clouds

- 10. The object appeared: (Circle C
  - a. Solid
  - b. Transparent
  - c. Vapor
- 11. If it appeared as a light, was

(a. Brighter) b. Dimmer

11.1 Compare brightness to sc

Brightnes

12. The edges of the object were:

(Circle One): a. Fuzzy or !

b. Like a brig

c. Sharply o

d. Don't rem

- 13. Did the object:
  - a. Appear to stand still at an
  - b. Suddenly speed up and ru
  - c. Break up into parts or exp
  - d. Give off smoke?
  - e. Change brightness?
  - f. Change shape?
  - g. Flash or flicker?
  - h. Disappear and reappear?

7. IF you saw the object during DAYLIGHT, where was the SUN located as you looked at the object?

- (Circle One): a. In front of you
  - b. In back of you
  - c. To your right

- d. To your left
- e. Overhead
- f. Don't remember

Page 1 8. IF you saw the object at NIGHT, what did you notice concerning the STARS and MOON? 8.2 MOON (Circle One): 8.1 STARS (Circle One): a. Bright moonlight a. None much b. Dull moonlight b. A few erved. c. No moonlight-pitch dark c. Many ve will d. Don't remember d. Don't remember ments, ion so 9. What were the weather conditions at the time you saw the object? CLOUDS (Circle One): WEATHER (Circle One): . 0 a. Clearsky a. Dry b. Fog, mist, or light rain b. Hazy Minutes c. Moderate or heavy rain c. Scattered clouds d. Thick or heavy clouds d. Snow e. Don't remember 10. The object appeared: (Circle One): d. As a light a. Solid b. Transparent e. Don't remember c. Vapor 11. If it appeared as a light, was it brighter than the brightest stars? (Circle One): c. About the same a. Brighter d. Don't know b. Dimmer ADA e or County 11.1 Compare brightness to some common object: Brightness of astar. 12. The edges of the object were: (Circle One): (a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember 13. Did the object: (Ye) No a. Appear to stand still at any time? No b. Suddenly speed up and rush away at any time? c. Break up into parts or explode?

d. Give off smoke?

f. Change shape?

g. Flash or flicker?

e. Change brightness?

h. Disappear and reappear?

e. Other\_\_\_\_ (Circle One for each question) Don't know Yes Yes Don't know (Z) 2 (Z) Don't know Don't know Yes Yes Don't know Don't know Yes Nes No Don't know (Yes) No Don't know

Page 2

# Official U.S. Air Force UFO form cc

Page 3	
14. Did the object disappear while you were watching it? If so, how?  There were (3) objects. One remained insite forthe total sighting. Other two disappeared treappeared.	20. Do you think you can estimate t  (Circle One)  IF you answered YES, then who
15. Did the object move behind something at any time, particularly a cloud?  (Circle One): Yes No Don't know. IF you answered YES, then tell what it moved behind:	21. Do you think you can estimate h (Circle One)  IF you answered YES, then how
16. Did the object move in front of something at any time, particularly a cloud?  (Circle One): Yes No Don't know. IF you answered YES, then tell what in front of:	22. Where were you located when y (Circle One):  a. Inside a building b. In a car c. Outdoors d. In an airplane (type) e. At sea f. Other
17. Tell in a few words the following things about the object:  a. Sound. There was no sound at all  b. Color-Flaming purple—  18. We wish to know the angular size. Hold a match stick at arm's length in line with a known object and note how much of the object is covered by the head of the match. If you had performed this experiment at the time of the sighting, how much of the object would have been covered by the match head?	24.1 What direction were you mo  a. North b. Northeast  24.2 How fast were you moving?  24.3 Did you stop at any time wh
With a ruler held at arms Length the object would be binches long.  19. Draw a picture that will show the shape of the object or objects. Label and include in your sketch any details of the object that you saw such as wings, protrusions, etc., and especially exhaust trails or vapor trails. Place an arrow beside the drawing	(Circle One)  25. Did you observe the object through a. Eyeglasses Yes b. Sun glasses Yes c. Windshield Yes
to show the direction the object was moving.	26. In order that you can give as clear jects which, when placed up in the lace never something the sky.

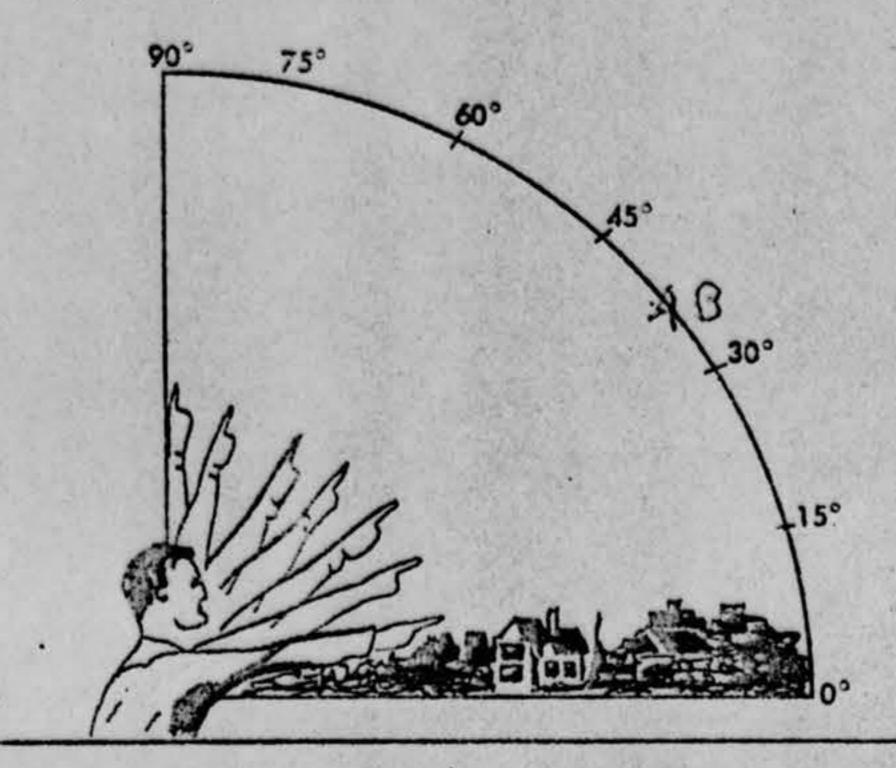
## orce UFO form continued

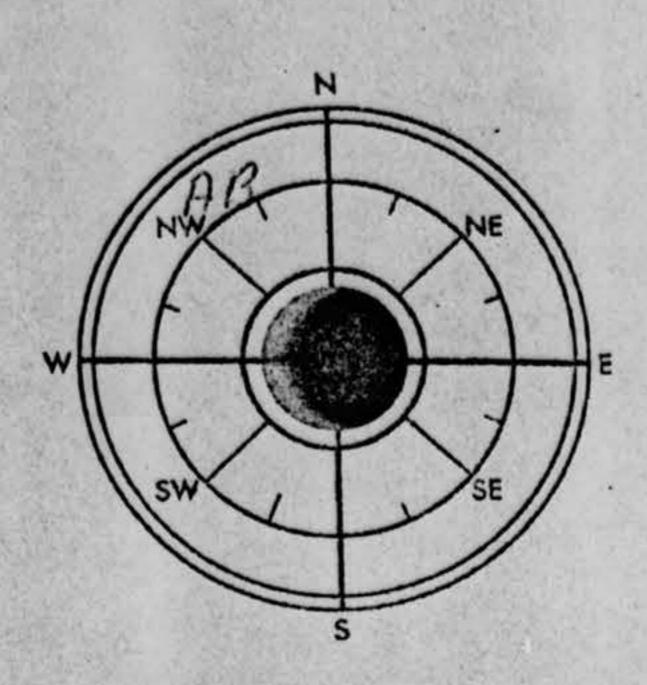
	20. Do you think you can estimat	e the speed of the object?					
	(Circle One)	Yes (No)					
	IF you answered YES, then v	what speed would you estin	nate?				
	21. Do you think you can estimat	e how far away from you th	e object was?				
	(Circle One)	Yes (No)					
	IF you answered YES, then h	ow far away would you say	y it was?				
	22. Where were you located who	en you saw the object?	23. Were you (C	ircle One)		7 8 6	
- 1	(Circle One):		a la the bus	iness section o	f a citu?		
	a. Inside a building			dential section			
	b. In a car		c. In open co	The second second			
	c. Outdoors		d. Near and	****			
	d. In an airplane (type)		e. Flying ove	er a city?			
-	e. At sea		f. Flying ove	er open country	y?		
	f. Other		g. Other				
	24. If you were MOVING IN A	N AUTOMOBILE or other v	ehicle at the time then	complete the	following question		
			cincio di itas inne, men	Complete the	Tone ming question		
-11	24.1 What direction were yo						
- 1	a. North	c. East	e. South	g. West			
e	b. Northeast	d. Southeast	f. Southwest	h. North	west		
	24.2 How fast were you moving?miles per hour.						
of	24.2 How tast were you mo	24.3 Did you stop at any time while you were looking at the object?					
of		ne while you were looking	ar me object.				
of		ne while you were looking o					
	24.3 Did you stop at any tir	Yes No					
	24.3 Did you stop at any tir (Circle One)	Yes No		Yes	No		
	24.3 Did you stop at any tir (Circle One)  25. Did you observe the object the	Yes No hrough any of the following	?	Yes Yes	No No		
ct	24.3 Did you stop at any tir (Circle One)  25. Did you observe the object the control of the con	hrough any of the following Yes No	e. Binoculars				
	24.3 Did you stop at any tir (Circle One)  25. Did you observe the object to a. Eyeglasses b. Sun glasses	hrough any of the following Yes No Yes No	e. Binoculars f. Telescope	Yes	No		
ct	24.3 Did you stop at any tir (Circle One)  25. Did you observe the object to a. Eyeglasses b. Sun glasses c. Windshield d. Window glass	hrough any of the following Yes No Yes No Yes No Yes No Yes No	e. Binoculars f. Telescope g. Theodolite h. Other	Yes Yes	No No	object or	
ct	24.3 Did you stop at any tir (Circle One)  25. Did you observe the object to a. Eyeglasses b. Sun glasses c. Windsnield	hrough any of the following Yes No	e. Binoculars f. Telescope g. Theodolite h. Other	Yes Yes	n words a common	object or	
c† g	24.3 Did you stop at any tir (Circle One)  25. Did you observe the object to a. Eyeglasses b. Sun glasses c. Windsnield d. Window glass  26. In order that you can give a jects which, when placed u	Yes No hrough any of the following Yes No Is clear a picture as possible p in the sky, would give the	e. Binoculars f. Telescope g. Theodolite h. Other e of what you saw, descriptions are appearance as the	Yes Yes ribe in your ow ne object which	n words a common		
c† g	24.3 Did you stop at any tin (Circle One)  25. Did you observe the object to a. Eyeglasses b. Sun glasses c. Windshield d. Window glass  26. In order that you can give a	Yes No hrough any of the following Yes No Is clear a picture as possible p in the sky, would give the	e. Binoculars f. Telescope g. Theodolite h. Other e of what you saw, descriptions are appearance as the	Yes Yes ribe in your ow ne object which	n words a common		

## Official U.S. Air Force UFO form co

Page 5

27. In the following sketch, imagine that you are at the point shown. Place an "A" on the curved line to show how high the object was above the horizon (skyline) when you first saw it. Place a "B" on the same curved line to show how high the object was above the horizon (skyline) when you last saw it. Place an "A" on the compass when you first saw it. Place a "B" on the compass when you last saw the object.

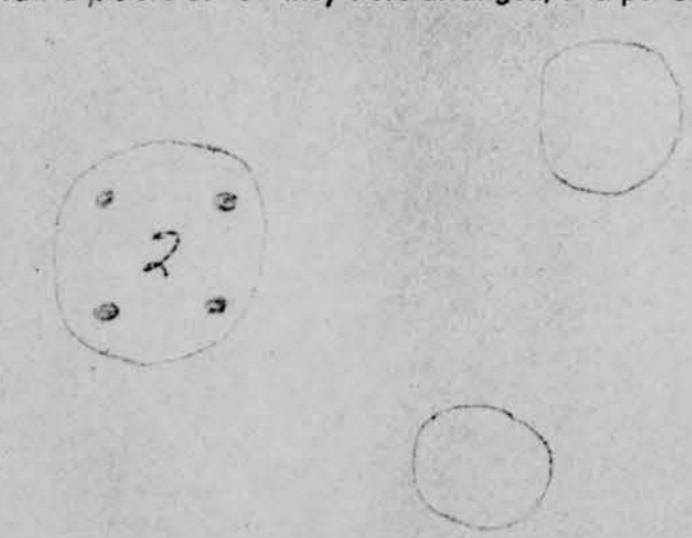




28. Draw a picture that will show the motion that the object or objects made. Place an "A" at the beginning of the path, a "B" at the end of the path, and show any changes in direction during the course.

29. If there was MORE THAN ONE object, then how many were there? 3

Draw a picture of how they were arranged, and put an arrow to show the direction that they were traveling.



The objects moved north
then back to thier original
position. The object 2"
moved west and then
hovered and moved
back to its original
position

30. Have you ever seen this, or a si

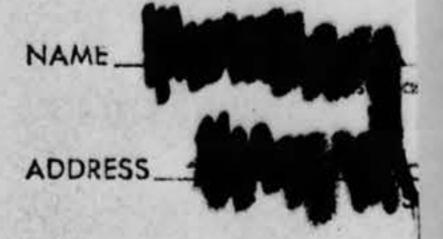
31. Was anyone else with you at t

31.1 IF you answered YES, did

31.2 Please list their names an

Two withour in

32. Please give the following infort



TELEPHONE NUMBER 39

Indicate any additional inform

33. When and to whom did you re

Day

## r Force UFO form continued

-	-		-00	
	~	-		
_		_	-	

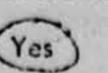
Page 6

w	hiç	gh t	he d	jdo	ect
			bjec		
3 "	B"	on	the	co	m-

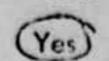
30. Have you ever seen this, or	a similar object before.	. If so give date or	dates and location.
---------------------------------	--------------------------	----------------------	---------------------

NO.

**	14/	-lan milele .			Ab 12-42	ICianta Da
3 .	Was anyone	eise with y	you at the	time you saw	the object!	Circle One



No



No

Maria

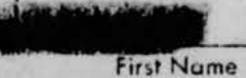
Harriston Ont. Canada.

Two others - names + addresses unknown.

32. Please give the following information about yourself:

NAME

\_\_\_\_



Middle Name

ADDRESS\_

ve.

we. LISTOWEL

Zone

CATARIO

TELEPHONE NUM

AGE 50

SEX MALE

Indicate any additional information about yourself, including any special experience, which might be pertinent.

north chiginal cherzon then

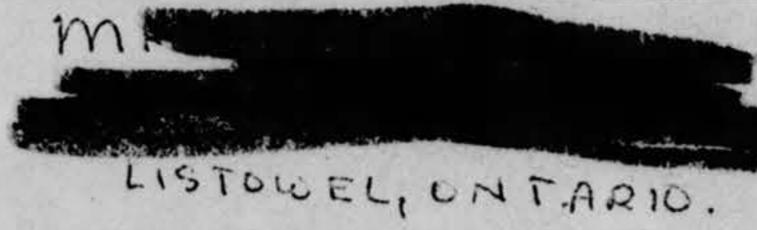
net !

the path, a "B" at

33. When and to whom did you report that you had seen the object?

18 Day Month .

167 Year



## Official U.S. Air Force UFO form co

Page 7

34. Date you completed this questionnaire:

Doy Month Year

35. Information which you feel pertinent and which is not adequately covered in the specific points of the questionnaire or a narrative explanation of your sighting.

Doning the week of when the sighting occurred the with neses were hunting in the Parry Sound District, of Northern Ontario. The absent city is North Day ONT. CANADAd the closest lake is Restocie atown being named afterit. At on nine P.M on November 8, 1967 the most four men were having a breath of freshair when a former Would War II bember pilot (Busterfair) spotted the U. F. O's. There were three objects, one standing out more clearly than the other two. They jenked back and forth intheair often hovering for up to two orthree minutes ata time. As described thier basic colour was at floming purple. The one object had four distinct bright lights onit. Each light was of the same brightness there being four ateach corner of the U. F.O. During the duration of thosighting, which was concord twelve minutes no sound was heard which could be pinned down as originating from the U.F.C.'s Towards the end of the sighting only one U.F. O. could be seen. The other two after blinking off and on disapprared. Athe sighting ended when the two men already mentioned went into tha building. The shape of the objects was irregular.

you have my permission to use my name instatements,



### U.S. DEPARTMENT OF COMMERCE ENVIRONMENTAL SCIENCE SERVICES ADMINISTRATION WEATHER BUREAU

DAYTON MUNICIPAL AIRPORY VANDALIA, OHIO

December 29, 2967

IN REPLY REFER TO:

Major Hector Quintanilla, Jr. Chief, Aerial Phenomena Office Aerospace Technologies Division Production Directorate United States Air Force

Dear Pajor Quintanilla:

Replying to the fourth paragraph of your letter of December 26, 1967, regarding an unidentified flying object north of Take Erie at 2105 EST November 11, 1967, a rawinsonde balloon with rawinsonde attached was released at this station at 1800 EST on that date. We know of no other agency in this area which launches balloons. You may be interested to learn that the Weather Bureau Upper Air Station at Flint, Michigan was scheduled to release a rawinsonde balloon at the same time as the one released here, 1800 EST.

Very truly yours,

Raymond T. Gillam Meteorologist in Charge TDFT (UFO) Maj Quintanilla/70916/mhs/29 Dec 67
UFO Investigation Report (Your 1tr, 18 Nov 67) 2 1983

Hq 432nd Tactical Reconnaissance Wing Attn: C
APO San Francisco 96237

The unidentified observations of 9 November 1967 have been identified as the decay of Cosmos 190, Rocket Body.

FOR THE COMMANDER

MECTOR QUINTANILLA, Jr, Major, USAF Chief, Aerial Phenomena Office Aerospace Technologies Division Production Directorate

Cy to: Univ of Colo

Con 190 Rochet Bedy

File with the cent
of the material in
felder on this sighting

TUPT (UFO) OFFICIAL FILE C

### DEPARTMENT OF THE AIR FORCE HEADQUARTERS 432ND TACTICAL RECONNAISSANCE WING (PACAF) APO SAN FRANCISCO 96237

ATTN OF C

1 8 NOV 1967

SUBJECT UFO Investigation Report

> Foreign Technology Division (TDETR) Wright Patterson AFB, Ohio 45443

The attached investigation report of a UFO sighting which occurred on 9 November 1967 is forwarded in accordance with AFR 80-17.

VICTOR N. CABAS, Colonel, USAF

Commander

1 Atch

Investigation of UFO Sighting w/3 Atch

# DEPARTMENT OF THE AIR FORCE HEADQUARTERS 432ND TAGTICAL RECONNAISSANCE WING (PACAF) APO SAN FRANCISCO 96237

NOV 16 1967

ATTN OF DC

SUBJECT

DCIR

Investigation of UFO Sighting 9 November 1967

TO 1

- 1. On the night of 9 November 1967 between the hours of 1250 1300Z several reports of a UFO sighting were received at the 7/13 Air Force Tactical Air Control Center at Udorn Royal Thai Air Force Base, Thailand. These reports were received from USAF aircraft in flight as well as from several other USAF installations in Thailand. Over 150 persons observed the phenomenon while attending a motion picture showing at the outdoor theater at Udorn RTAFB.
- 2. On 10 November 1967 I was appointed investigating officer for this incident. My investigation included interviews with officers and airmen stationed at Udorn RTAFB although telephonic corroboration of details of the sighting was made with one location to the south of this station. The details of individual observations closely parallel each other especially as to time, altitude and direction of flight of the UFO. The most complete report was submitted by LtCol John H. Scholtz of the 11th TRS who observed the phenomenon from the Udorn outdoor theater. Attachment 1 is a copy of Colonel Scholtz's report. Attachment 2 is a copy of the local weather report for the period just prior to the sighting as prepared by Detachment 15, 10 Weather Squadron, Udorn RTAFB. Attachment 3 is a copy of a newspaper article as reported in The Bangkok World on Saturday, 11 November 1967.
- 3. Many of the persons whom I interviewed had previously observed a meteorite shower as well as a shooting star. All reporters stated that the speed of the UFO was not as fast as any shooting star they had seen and the trajactory of the UFO across the horizon was much flatter than that of meteorite showers which had been observed. Additionally most reporters indicated that the path of meteorite showers was generally at a higher elevation above the horizon than the UFO. One reporter noted that the distance between fiery objects in a meteorite shower were greater than those noted on the night of 9 November.

Another observer pointed out that the arc of the UFO was not as high as the Echo Satellites he had observed. No sounds were heard relative to the UFO by any observer and no one could give an estimate as to its speed. All sightings including those at other stations as reported to 7/13 AF TACC were visual. No radar sightings were reported.

4. Conclusion. Insufficient evidence or corroborating data are available locally through open source material to positively identify the source of the UFO. Local newspapers reported the launching of a Saturn 5 rocket from Cape Kennedy, Florida at 1200Z, 9 November. No details as to the direction, altitude, orbital path, or times and locations of stage separations were listed in the local press. However, it is possible that the UFO incident as observed and reported in Thailand resulted from stage separation debris of the Saturn 5 rocket.

DAVID J. COLGAN, Lt Col, USAF

Investigating Officer

### 3 Atch

- 1. LtCol Scholtz Report
- 2. Transcript of Official Records, 13 Nov 67
- 3. Article from The Bangkok World, 11 Nov 67

Reference para 11 AFR 80-17, UFO Report

### 1. UFO Report

- a. Description of object
- (1) Shape undeterminable because of distance between observer and object, possibly cylindrical shape.
- (2) Size the lead object of the swarm was about the size of Venus in the night sky.
- (3) Color the lead object was blue white with a light intensity comparable to Venus. The remaining objects were the same color and the light intensities emitted were steady but of diminishing brilliance down to about the equivilent of the star Polaris.
- (4) Number there were approximately 12 objects in the swarm.
- (5) Formation the lead swarm had about ten objects in a random V-formation. The distance between objects was not uniform. The dimensions of the formation was measured using a lead pencil held at arms length and was enclosed within a rectangle measuring 7 degrees of arc in length by 3 1/2 degree of arc in width. The second formation with two objects was approximately 10 degrees of arc behind the lead object of the first formation and measured about 2 1/2 degrees by 1 degree of arc in size.
- (6) Features or details no significant features or details were noted.
- (7) Each object in each formation left a distinct trail which was a thin dull gold color. Each trail measured approximately 20 degrees of arc.
  - (8) Sound no sound was associated with the sighting.
  - (9) No other pertinent or unusual features.
  - b. Description of course:
- (1) Observer was seated at the Udorn RTAFB outdoor movie theater when he first observed what was believed to be an

aircraft on fire in the distant northern horizon.

- (2) The objects were first observed at a 10 degree angle of elevation azimuth 320 degrees.
- (3) Objects disappeared from observers view at 10 degrees elevation 150 degrees azimuth.
- (4) The flight path of all objects was straight with no change of course. All objects traveling at same speed (no relative motion between objects). The best and closest point of observation was at 60 degrees elevation, azimuth 250 degrees.
  - (5) Objects disappeared as they passed over the horizon.
- (6) The objects were visible for approximately 11/2 minutes.
  - c. Manner of observation:
    - (1) Ground visual
    - (2) No optical aids
    - (3) N/A
  - d. Date and Time:
    - (1) 1255Z 9 Nov, 1955 local 9 Nov 1967.
    - (2) Night
  - e. Location of observer:
    - (1) Udorn RTAFB
    - (2) Lat 1722N Long 10248E
  - f. Identifying information of observer:
    - (1) Military -
- (a) John C. Scholtz Jr, Lt Col, 11th Tac Recon Sq, Aircraft Commander/Squadron Executive Officer, RF4C qualified recon pilot.

(b) Observer is a trained electronic engineer with Masters Degree in Electronic Engineering and 3 years engineering design experience in the development of radars capable of tracking re-entry vehicles. Total of 7 years engineering experience with AF Systems Command.

## g. Weather:

Observer's account of weather - clear, no cloud coverage, visibility 5 miles.

13 HOY 1937

SUBJECT: Transcript of Official Records

TO: Whom it may Concern

The following information is extracted from official records at Udorn RTAFF (48354) on 9 November 1967:

a. Surface observations 1155Z (1855I) HI-CVC 10 81/64/0702/29.84 1255Z (1955L) HI-CVC 10 79/64/0000/29.87

b. Unper air observations - valid at 1200Z, released at 11157.

1)	WINDS ALCFT	
	ALTITUDE	MIND
	6000 Ft	210/07
	10,000 Ft	110/10
	16,000 Ft	110/06
	20/000 Ft	90/08
	30,000 Ft	180/07
	50,000 Ft	160/18
	80,000 Ft.	N/A

(2) VERTICAL TEMPERATURE GRADIENT LAYER GRADIENT Sfc-8000 Ft -2.4° C/1000 Ft 8000-9000 Ft +1.7° C /1000 Ft 9000-45,000 Ft -2.2° C /1000 Ft 45,000-53,000 Ft -1.4° C /1000 Ft

Mariel L. Trelease CAPT JOHN B. WALIS, Major, USAF USAF Commander

ATCH 3

# Light In The Sky LAMPANG-An in-

LAMPANG—An incandescent beam of light which travelled across the sky at estimated 20 kilometers per hour Thursday night has excited the imaginations of Lampang residents.

The beam, about 30 meters long, was seen by residents northeast of the city. Observers said the beam was wider and longer than that of a meteor tail.

NOTE: Lampang is located at 18°17'30"N/99°30'E

999 950 25 Horry 07 352

pt 11

WPB047

RTTUZYUW RUHHABA0953 3330403-UUUU--RUEDFIF.

ZNR UUUUU

R 290334Z NOV 67

FM CINCPACAF

TO RUEDFIF/FTD: TDETR WRIGHT-PATTERSON AFE OHIO

INFO RUEFHQA/CASF AFRDC

Z 091955Z NOV 57

FM DEP CMDR 7 13AF UBORN RTAFB THAI

TO RUMSBJ/7AF TSN AFBRUN

INFO RUHHABA/PACAF

RUMABA/13AF CLARK AB PI

BT

UNCLAS/ TACC

SUBJ: UFO SIGHTING. MSG IN TWM PARTS. PART I. THE FOLLOWING REPORT WAS THE MOST DEFINITIVE OF THE MANY RECEIVED CONCERNING THE SIGHTING OF A UFO. SIGHTINGS WERE REPORTED FROM THE FROUND AT MKP ADN UDN AND FROM AIRCRAFT IN FLIGHT AT VARIOUS LOCATIONS IN EASTERN THAILAND. LTGOL SCHOLTZ HAS HAS PREVISUS EXPERIENCE WITH MULTIPLE RE-ENTRY VEHICLES AND IT SI HIS OPINION THAT THE OBBJECT HE SAW WERE MRV'S THIS SIGHTING WAS ALSO VIEWED BY THE ENTIRE AUDIENCE AT THE OUTDOOR THEATER AT UDORN RTAFB. LT COL SCHOLTZ'S REPORTED FOLLOWS: PARTII. ABOUT 1955L, 9 NOV 67, I WAS

PAGE 2 RUHHABA0953 UNCLAS

SETTING AT THE UFORN RTAFB OUTDOOR THEATER WHEN MY ATTENTION WAS DISTRACTED TO THE RIGHT OF THE MOVIE SCREEN TOWARDS THE

MORTHERN HARTZON BY AN ADJECT HUTCH ADDEADED TO DE A MULTER

(11-63) (PRES. BY A.O. 206-10)

TO

UNITED STATES GOVERNMENT

## Memorandum

: Hector quintanilla Jr. Major, USAF

U.S. DEPARTMENT OF COMMERCE WEATHER BUREAU

DATE: 12/29/67

In reply refer to:

FROM : MIC, MRAS, Akron, Ohio

SUBJECTOR letter of 12/26/67 TDPT/UFO

Cur office did not launch any ballons during the day Nov.11,1967. I also checked Goodyear Tire and Rubber Company in regard to any blimp operations and they had none in the area on that day. No other industries are engaged in ballon operations in the area at least as far as I can ascertain. Sorry I could be of no help.

Terry A. Ritter



ENTIRE AUDIENCE AT THE OUTDOOR THEATER AT UDORN RTAFB. LT COL SCHOLTZ'S REPORTED FOLLOWS: PARTII. ABOUT 1955L, 9 NOV 67, I WAS

PAGE 2 RUHHABA0953 UNCLAS SETTING AT THE UFORN RTAFB OUTDOOR THEATER WHEN MY ATTENTION WAS DISTRACTED TO THE RIGHT OF THE MOVIE SCREEN, TOWARDS THE NORTHERN HORIZON BY AN OBJECT WHICK APPEARED TO BE A MULTI-ENGINE AIRCRAFT LEAVING A TRAIL OF FIRE, AS THE OBJECT TRAVERSED THE SKY TO A PONIT DIRECTLY OVER THE MOVIE SCREEN TO MY FRONT AND ABOUT S DEGREES ABOVE THE HORIZON, I COULDOBSERVE THAT IT WAS A GROUP OF INDICIDUAL BUJECTS ALL RTAVELING IN THE SAME DIRECTION AND AT HHE SAME VELOCITY. I COULD SEE THAT THERE WERE APPROXIMATELYN 120BJECTS IN THIS SWARM. EACH OBJECT WAS VERY BRIGHT AND THE LARG-EST EMITTED A BILLIANT WHITE LIGHT ABOUT THE SAME MAGNITIDUE AS VENUS IN THE SNIGHT SKY. EACH OBJECT WAS OF A DIFFERENT SIZE AND BRILLIANCE WITH THE LEAD OBJECT HE LARGEST AND BRIGHTEST. EACH OBJECT WAS LEAVING A THIN TRAIN OF ABOUT 20 DEGREES OF ARC OF A DULL GOLD MATERIAL. THE TIME REQUIRED FOR THE SWARM TO TRANSVERSE FROM NORTHERN HORIZON TO SOUTHERN HORIZON WAS ABOUT ONE AND A HALF TO TWO MINUTES. COURSE OF THE QWARM WAS APPRIXIMATELY 180 DEGRESSE INCLINATION ABOVE THE HORIZON WAS ABOUT 60 DEGREES. JOHN C. SCHOLTZ LTCOL, 11 TRS.

BT

MEMO FOR THE RECORD

16 Nov 1967

Called Lt Gorman at SPADATS about satellite re-entry. Lt Gorman said that if the object was going from approximately N.W. to S. E., it was object 3027 which is a Cosmos 190 rocket body. Previous re-entry time had been 1203 Z \* approximately 90 minutes.

3.547.55

UNCLASSIFIED

DEPARTMENT OF THE AIR FORCE STAFF MESSAGE BRANCH INCOMING MESSAGE 9 moder

AF IN: 19346 (29 Nov 67) MRc

Pg 1 of 2

INFO : DIA-1, XOP-2, XOX-2, SAFOX-3, RDC-4, (13) ADV CY DIA (VIA JCS).

SMB BEIGRITEZYUW RUHHABAI 069 3331846-EEEE--RUEFHQA.

ZNY EEEEE

R 291842Z NOV 67

FM CINCPACAF

TO RUEDFIF/FTD/TDETR/WRIGHT PATTERSON AFB OHIO

INFO RUEFHON CSAF/ AFRDC

BI

UNCLAS E F T O DOCOA

SUBJECT: UFO SIGHTING

FOLLOWING 13 AF MSG IS RETRANSMITTED FOR YOUR INFORMATION. QUOTE:
SUBJ: UFO SIGHTING. MSG IN TWO PARTS. PART I. THE FOLLOWING
REPORT WAS THE MOST DEFINITIVE OF THE MANY RECEIVED CONCERNING
THE SIGHTING OF A UFO. SIGHTINGS WERE REPORTED FROM THE GROUND
AT MEP and UDN AND FROM AIRCRAFT UN FLIGHT AT VARIOUS LOCATIONS
IN EASTERN THAILAND. LICOL SCHOLTZ HAS HAD PREVIOUS EXPERIENCE
WITH MULTIPLE RE-ENTRY VEHICLES AND IT IS HIS OPINION THAT THE
OBJECTS HE SAW WERE MRV'S. THIS SIGHTING WAS ALSO VIEWED BY THE
HNITRE AUDIENCE AT THE OUTDOOR THEATER AT UDORN RTAFB. LICOL
SCHOLTZ'S REPORT FOLLOWS; PART II. ABOUT 1955L, 9 NOV 67, I WAS
SITTING AT THE UDORN RTAFB OUTDOOR THEATER WHEN MY ATTENTION

UNCLASSIFIED

DEPARTMENT OF THE AIR FORCE STAFF MESSAGE BRANCH INCOMING MESSAGE

AF IN: 19346

Pg 2 of 2

WAS DISTRACTED TO THE RIGHT OF THE MOVIE SCREEN TOWARDS THE NORTHERN HORIZON BY AN OBJECT WHICH APPEARED TO BE A MULTI-PAGE 2 RUHHABAI Ø69 UNCLAS E F T O ENGINE AIRCRAFT LEAVING A TAIL OF FIRE, AS THE OBJECT TRAVERSED THE SKY TO A POINT DIRECTLY OVER THE MOVIE SCREEN TO MY FRONT AND ABOUT SO DEGREES ABOVE THE HORIZON, I COULD OBSERVE THAT IT WAS A GROUP OF INDIVIDUAL OBJECTS ALL TRAVELING IN THE SAME DIRECTION AND AT THE SAME VELOCITY. I COULD SEE THAT THERE WERE APPROXIMATELY 12 UBJECTS IN THIS SWARM, EACH OBJECT WAS VERY BRIGHT AND THE LARG-EST BITTED A BRILLIANT WHITE LIGHT ABOUT THE SAME MAGNITUDE AS VENUS IN THE NIGHT SKY. EACH OBJECT THE LARGEST AND BRIGHTEST. EACH THE WAS LEAVING A THIN TRAIL OF ABOUT 20 DEGREES OF ARC OF A JILL GOLD MATERIAL. THE TIME REQUIRED FOR THE SWARM TO TRANSVERSE HERN HORIZON TO SOUTHERN HORIZON WAS ABOUT ONE AND 10 WO MINUTES. COURSE OF THE SWARM WAS APPROXIMATELY 180 THE LES INCLINATION ABOVE THE HORIZON WAS ABOUT 60 DEGREES. JOHN C. SCHOLTZ LT CBL, 11 TRS.

HARMOTE:

3

NNNN

AFHQ JAN 65 0-309C

UNCLASSIFIED

Page 1

U.S. AIR FORCE	E TECHNICAL INFORMATION	
This questionnaire has been prepared information as possible concerning the unit Please try to answer as many questions of be used for research purposes. Your national conclusions, or publications without your that if it is deemed necessary, we may continue that if it is deemed necessary, we may continue that if it is deemed necessary.	nidentified aerial phenomenon as you possibly can. The infor- me will not be used in connec permission. We request this	that you have observed. mation that you give will ction with any statements,
1. When did you see the object?	2. Time of day:	9 10 Hours Minutes
70 11 67 Doy Month Year	(Circle One):	A.M. or P.M.
3. Time Zone:  (Circle One): a. Eastern b. Central c. Mountain d. Pacific e. Other		Daylight Saving Standard
4. Where were you when you saw the object?	,uehnoton	
Nearest Postal Address	City or Town	State or County
5. How long was object in sight? (Total Duration)	Hours Minutes	Seconds
a. Certain b. rairiy certain	d. Just a guess	
5.1 How was time in sight determined? 77.82.	- By WATE.	
6. What was the condition of the sky?		
DAY  a. Bright  b. Cloudy	NIGHT  a. Bright b. Cloudy	

- 8. If you saw the object at NIC 8.1 STARS (Circle One): a. None (b) A few c. Many d. Don't remember 9. What were the weather con CLOUDS (Circle One): (a) Clear sky b. Hazy c. Scattered clouds
- 10. The object appeared: (Circle

d. Thick or heavy clouds

- a. Solid
  - b. Transparent
  - c. Vapor
- 11. If it appeared as a light, wa

a. Brighter b. Dimmer

11.1 Compare brightness to

12. The edges of the object were:

(Circle One): a. Fuzzy or b. Like a br

c. Sharply d. Don't re

13. Did the object:

- a. Appear to stand still at a
- b. Suddenly speed up and
- c. Break up into parts or ex
- d. Give off smoke?
- e. Change brightness?
- f. Change shape? g. Flash or flicker?
- h. Disappear and reappea

(Circle One): a. In front of you b. In back of you

- c. To your right
- e. Overhead f. Don't remember

d. To your left

FTD OCT 62 164 This form supersedes FTD 164, jul 61, which is obsolete.

Page 1 Page 2 8. If you saw the object at NIGHT, what did you notice concerning the STARS and MOON? 3.1 STARS (Circle One): 8.2 MOON (Circle One): a. None a. Bright moonlight b) A few b. Dull moonlight No moonlight—pitch dark c. Many d. Don't remember d. Don't remember 9. What were the weather conditions at the time you saw the object? WEATHER (Circle One): CLOUDS (Circle One): a. Clear sky a.) Dry b. Fog, mist, or light rain b. Hazy c. Scattered clouds c. Moderate or heavy rain d. Thick or heavy clouds d. Snow M.> e. Don't remember 10. The object appeared: (Circle One): a. Solid d. As a light b. Transparent e. Don't remember c. Vapor 11. If it appeared as a light, was it brighter than the brightest stars? (Circle One): a.) Brighter c. About the same b. Dimmer d. Don't know 11.1 Compare brightness to some common object: unty LIKE A LIGHT BOLB 12. The edges of the object were: e. Other\_\_\_\_ (Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember 13. Did the object: (Circle One for each question) Don't know a. Appear to stand still at any time? No Yes b. Suddenly speed up and rush away at any time? Yes Yes Don't know No c. Break up into parts or explode? Na Don't know d. Give off smoke? Yes Don't know No) No No e. Change brightness? Don't know Yes f. Change shape? Don't know Yes g. Flash or flicker? Don't know No Yes No h. Disappear and reappear? Don't know

## Official U.S. Air Force UFO form c

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14. Did the object disappear while you were watching it? If so, how?	(Circle One)  If you answered YES, then
15. Did the object move behind something at any time, particularly a cloud?  (Circle One): Yes (No) Don't know. If you answered YES, then tell what	21. Do you think you can estima (Circle One)
It moved behind:	IF you answered YES, then I
	22. Where were you located wh (Circle One):
16. Did the object move in front of something at any time, particularly a cloud?  (Circle One): Yes No Don't know. IF you answered YES, then tell what  in front of:	a. Inside a building b. In a car c. Outdoors d. In an airplane (type) e. At sea f. Other 14 Febr
17. Tell in a few words the following things about the object: a. Sound HIGH PITCHED WHISTLE SOUND	24. IF you were MOVING IN A
b. Color LIKE A STEEL GRAY	24.1 What direction were y a. North
18. We wish to know the angular size. Hold a match stick at arm's length in line with a known object and note how much of the object is covered by the head of the match. If you had performed this experiment at the time of the sighting, how much of the object would have been covered by the match head?  HARDLY NOTHING, FOR IT WAS SO CLOSE	b. Northeast  24.2 How fast were you mo  24.3 Did you stop at any tin  (Circle One)
ve.	25. Did you observe the object the a. Eyeglasses
19. Draw a picture that will show the shape of the object or objects. Label and include in your sketch any details of the object that you saw such as wings, protrusions, etc., and especially exhaust trails or vapor trails. Place an arrow beside the drawing to show the direction the object was moving.	b. Sun glasses c. Windshield d. Window glass
, hight's	26. In order that you can give a jects which, when placed up
	A LARGE

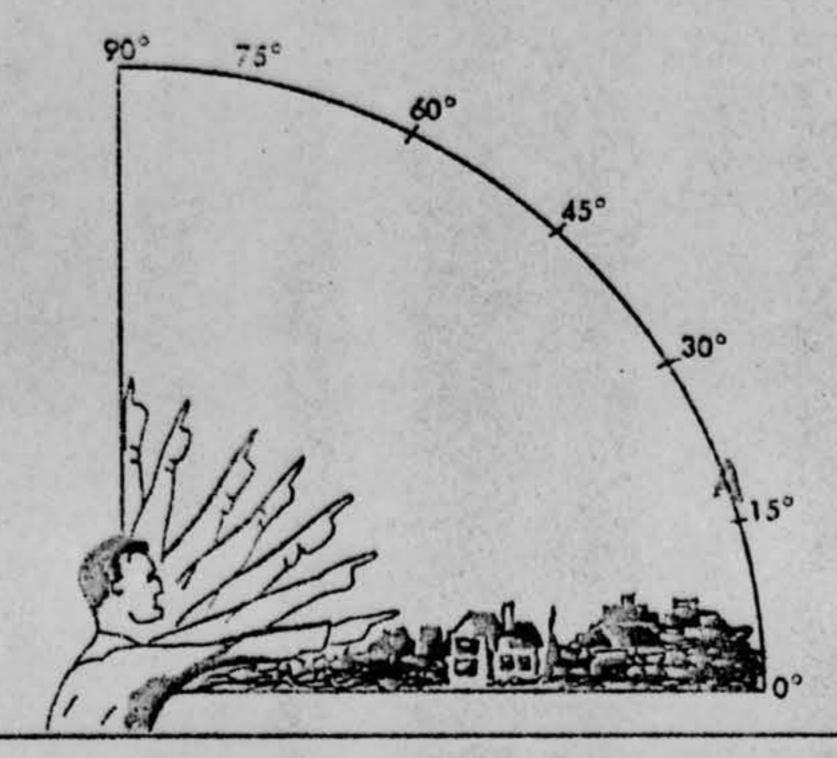
## r Force UFO form continued

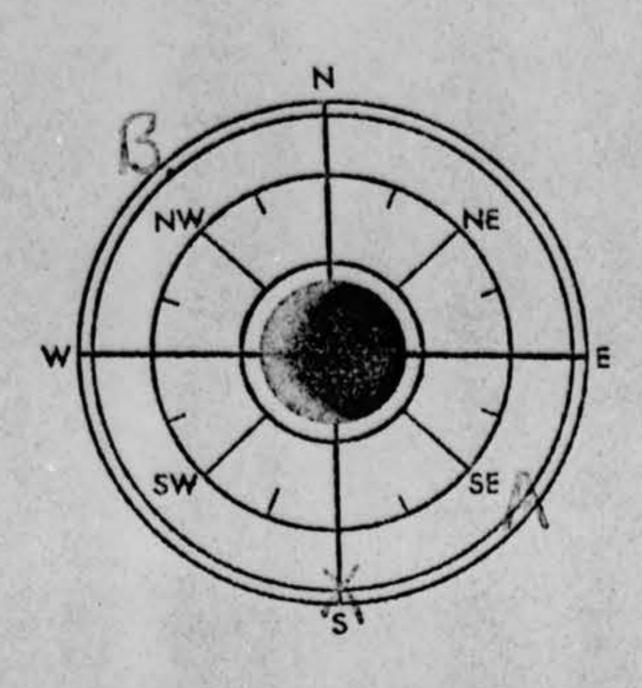
	20. Do you think you can estimate the speed of the object?  (Circle One) Yes No  IF you answered YES, then what speed would you estimate?
	21. Do you think you can estimate how far away from you the object was?  (Circle One)  Yes  No  1F you answered YES, then how far away would you say it was?  150 Ft.
	22. Where were you located when you saw the object? (Circle One):  a. Inside a building b. In a car c. Outdoors d. In an airplane (type) e. At sea f. Other IN FRONT YARD  23. Were you (Circle One)  a. In the business section of a city? b. In the residential section of a city? c. In open countryside? d. Near an airfield? e. Flying over a city? f. Flying over open country? g. Other
w much of the how much of	24. IF you were MOVING IN AN AUTOMOBILE or other vehicle at the time, then complete the following questions:  24.1 What direction were you moving? (Circle One)  a. North c. East e. South g. West b. Northeast d. Southeast f. Southwest h. Northwest  24.2 How fast were you moving?  miles per hour.  24.3 Did you stop at any time while you were looking at the object?  (Circle One) Yes No
of the object the drawing	25. Did you abserve the object through any of the following?  a. Eyeglasses Yes No e. Binoculars Yes No b. Sun glasses Yes No f. Telescope Yes No c. Windshield Yes No g. Theodolite Yes No d. Window glass Yes No h. Other
	25. In order that you can give as clear a picture as possible of what you saw, describe in your own words a common object of jects which, when placed up in the sky, would give the same appearance as the object which you saw.  A LARGE DINNER PLATE TURNED  UPSIDE DOWN.

## Official U.S. Air Force UFO form c

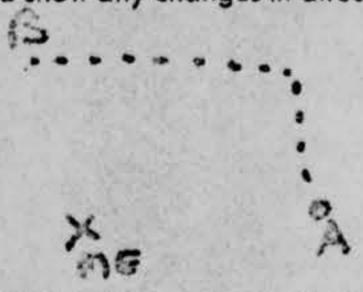
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27. In the following sketch, imagine that you are at the point shown. Place an "A" on the curved line to show how high the object was above the harizon (skyline) when you first saw it. Place a "B" on the same curved line to show how high the object was above the harizon (skyline) when you last saw it. Place an "A" on the compass when you first saw it. Place a "B" on the compass when you last saw the object.



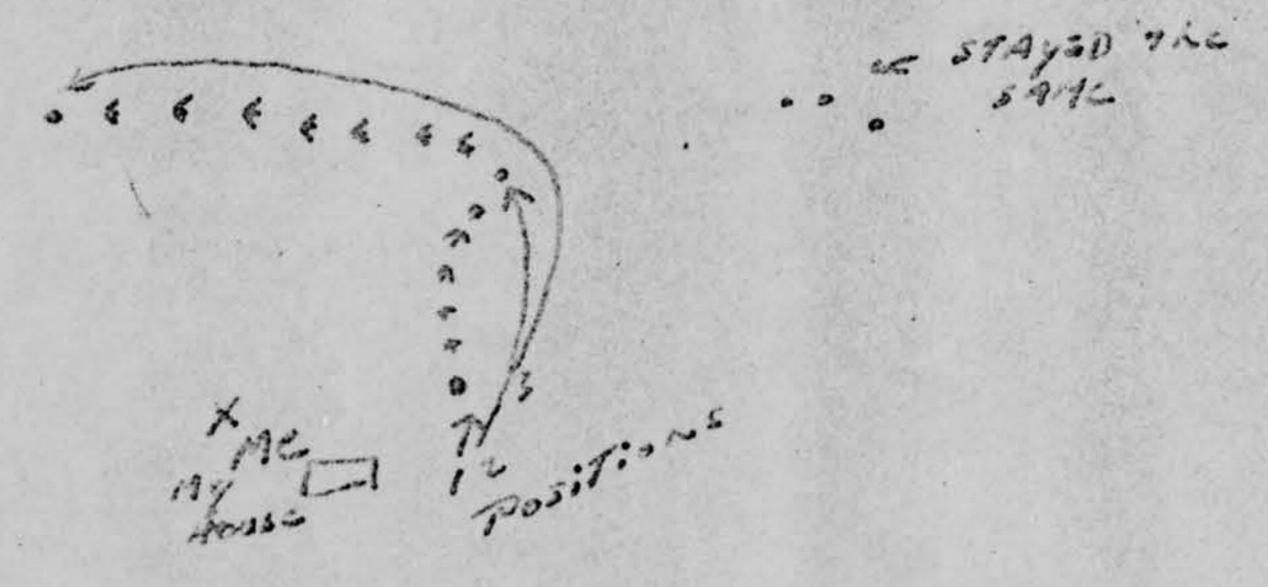


28. Draw a picture that will show the motion that the object or objects made. Place an "A" at the beginning of the path, a "B" at the end of the path, and show any changes in direction during the course.

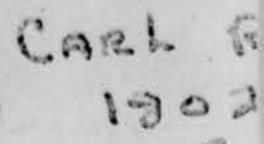


29. IF there was MORE THAN ONE object, then how many were there?

Draw a picture of how they were arranged, and put an arrow to show the direction that they were traveling.



- 30. Have you ever seen this, or a s
- 31. Was anyone else with you at
  - 31.1 IF you answered YES, di
  - 31.2 Please list their names a



32. Please give the following info

NAME ALEXA

ADDRESS\_1802

TELEPHONE NUMBER

Indicate any additional info

33. When and to whom did you

Day

## Force UFO form continued

ige 5	Page 6
h the object object was on the com-	30. Have you ever seen this, or a similar object before. If so give date or dates and location.
\ E	31. Was anyone else with you at the time you saw the object? (Circle One)  31.1 IF you answered YES, did they see the object too? (Circle One)  31.2 Please list their names and addresses:  (FATHER)
ath, a "B" at	32. Please give the following information about yourself:  NAME  Last Name  First Name  Middle Name  ADDRESS  Street  Street  TELEPHONE NUMBER  SEX. M.
	Indicate any additional information about yourself, including any special experience, which might be pertinent.
	33. When and to whom did you report that you had seen the object? NOBDD 9.  Day Month Year

DEC 25 1967

TDPT/UFO Maj H Quintanilla, Jr/70916/1sb/22 Dec 1967

UFO Observation, 11 November 1967

- U. S. Weather Bureau Dayton, Ohio 45401 Toledo, Ohio 43601 Akron, Ohio 44309 Fort Wayne, Indiana 46801 Flint, Michigan 48501
- 1. The Aerial Phenomena Office is in receipt of an unidentified flying object report from Olmsted (Cleveland) Air Traffic Control Center.
- 2. They painted an object at approximately 2105 EST on 11 November 1967 that was approximately twenty to twenty-five miles north of Erie. The object traveled in a straight line toward Buffalo at approximately fifty mph. The object was painted by the Cleveland radar for about 12 hours and vanished from the set approximately ten miles from Buffalo.
- 3. Buffalo radar was also tracking the object and it disappeared from their screen at approximately three miles from Buffalo.
- 4. Were any balloons launched from your station that might be responsible for this sighting? Do you know of any other agency launching balloons in your area?

Any assistance you can provide is appreciated.

TECTOR QUINTANILLA, Jr, Major, USAF Chief, Aerial Phenomena Office Aerospace Technologies Division Production Directorate

## Official U.S. Air Force UFO form cc

Page 7

34.	Date you completed this questionnaire:    12   11   62     Day   Month   Year
35.	Information which you feel pertinent and which is not adequately covered in the specific points of the questionnaire or a narrative explanation of your sighting.
	DOGS IN NEIGHBOR HOOD STARTING BARKING,
	AND QUIT WHEN IT LEFT.
	owe Anaphane Thew By WHILE WATCHING
	OBJECT IN SKY. AIRPLANT WAS MIGHER
	UP THAN OBJECT AND I COULD MEAR
	AIRPLANE MOTOR. UFO. GAVE OFF
	A HIGH PITCHED SOUND LIKE O
	Tunny Tork

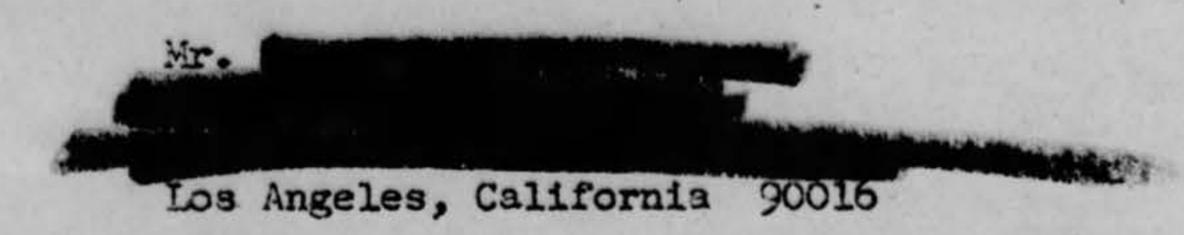
NCIO

Medie 6.7

TDPT (UFO) Maj Quintanilla/70916/mhs/9 Apr 68

11 APR 1958

UFO Photographs



- 1. This replies to your letter of January 22, 1968. With regards to the beautiful pictures which you submitted, I am happy to state that the images which have been a cause of concern to you are nothing more than lens flares. Lens flares are a natural photographic phenomena which is caused by artificial light on the iris diaphragm.
- 2. Inclosed is a picture which was submitted to the project office and depicts the same phenomenon.
- 3. Thank you for letting the project office retain your pictures; we will put them to good use.

ACTOR QUINTANILLA, Jr., Major, USAF Chief, Aerial Phenomena Office Aerospace Technologies Division Production Directorate

l Atch Lens Flare Photograph

January 22, 1968

Project Bluebook, Wright-Patterson Air Base, Dayton, Ohio.

Gentlemen:

1

On Movember 11, 1967, while on a visit to Mexico, I took some night pictures of the Monument to the Independence, sometimes called "The Angel." Not being sure as to what exposure would be best, I took a series of four pictures, each one at a different aperture but at the same speed, 1/25". The apertures were f.8, f.6.3, f.5.6, and f.4.5. The camera was a Praktina equipped with a 58 mm. f.2 Zeiss Biotar lens. The camera was on a tripod so that all pictures were taken from the same position with all factors being the same excepting for the aperture of the diaphragm.

Since there was considerable traffic both on the Avenida de la Reforma and on the north-south cross street, (it being about nine o'clock on a Saturday night), my chief concern was to expose the pictures when there was a minimum of traffic movement on either street. Hence, once the camera was positioned and the monument framed on the ground glass, I paid no further attention to it but only to the traffic below. My sequence of exposure was as follows: watch for a bull in the movement of traffic, expose, transport the film one frame, change the aperture, watch for a bull in traffic, expose, etc. until all four exposures had been made.

Creat was my surprise, when projecting the pictures as received from the lastman processors, to note the presence of two strange looking objects that seemed to be hovering near the top of the monument. I was further amazed to note that in each exposure these objects were in a slightly different relation to the monument and to each other. Moreover, their axes also varied in their relation to the vertical plane of the monument. This variation, it should be noted, is not one of a constant progression from exposure one to four, but is one that changes back and forth.

I have been at a loss to explain this phenomenon as have also been others who have seen the pictures, included among which have been engineers. Heny theories have been propounded. All of them have seemed to be more or less acceptable excepting, perhaps, for one little detail or two that just didn't fit into the theory. All of us have been agreed, however, that these pictures might be of interest to you. Hence, my sending you these prints. And if your interest is great enough to pursue the matter further, I shall be glad to send the original slides also.

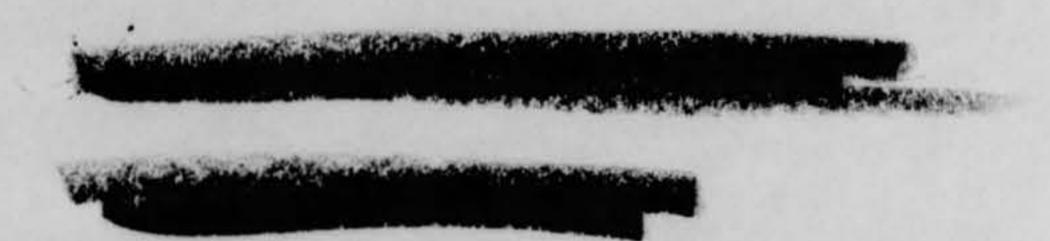
I must say in all candor that I did not personally see those objects in the sky. Neither can I say that they weren't there. Frankly, I was not concerned with looking either at the monument or at the sky above it, once that I had framed it through the viewfinder which, because of the small size of the ground glass, would not have permitted me to see the objects even if they were there. I was, actually, more concerned with the flow of traffic below.

However, I have been greatly puzzled by the sharpness of the objects' outline and by their peculiar shape. If they should be reflections, they are reflections of nothing of that shape which, to my knowledge, is to be found on or near the monument. Moreover, the objects are of a reddish hue and there is nothing else of that hue in the picture or in the originals, save the traffic lights or the tail-lights on the automobiles.

hether there were objects there or not, I cannot say. I wish that I could positively say so and thereby be eligible to belong to that select group who have actually seen UNOs. But honesty, alas, prevents my doing so. All I can report is what the camera recorded even though I myself didn't see the objects.

The pictures you may keep and add them to what must be now a sizable file of reported UTOs. If you have any explanation for this phenomenon, I would certainly be very happy to hear from you. Even though I have been greatly puzzled, as have also been all others who have seen the pictures, I am convinced that there must be some kind of reasonable explanation for the apparent presence of those objects.

Yours truly,



this ease includes

seven (?) \$\frac{2}{10} \text{Color Photos}

FOUR (4) \$\frac{4}{10} \text{Tion Negations}









